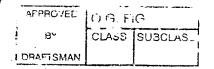


FIG. 2



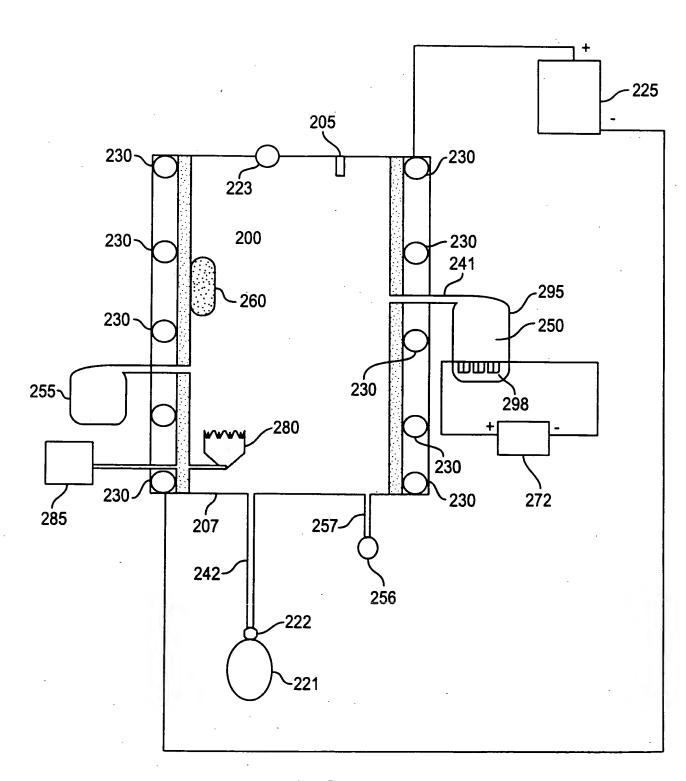


FIG. 3

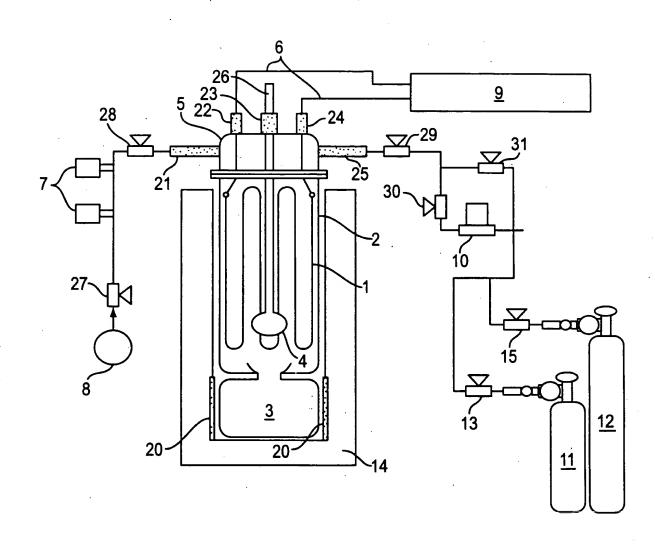


FIG. 4

AFPROVEL	D.G. FIG.	
BY	CLA5?	SU3CLAS.
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Hand that that that the second that the second that the

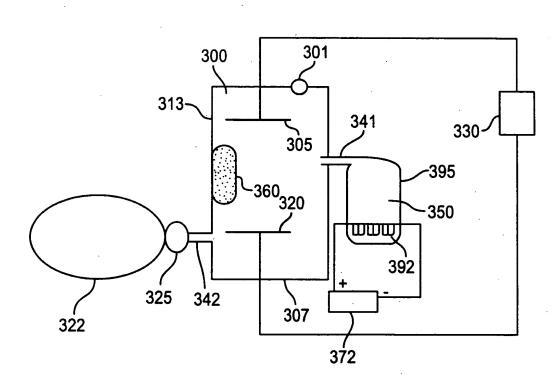


FIG. 5

AFPROVED	O.G. FIG	
3"	CLA&S	SU3CL _{ett}
I DRAFTEMAN		1

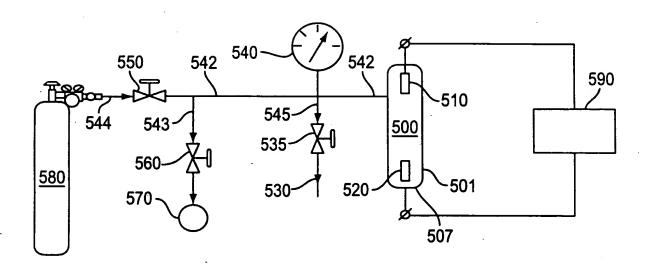
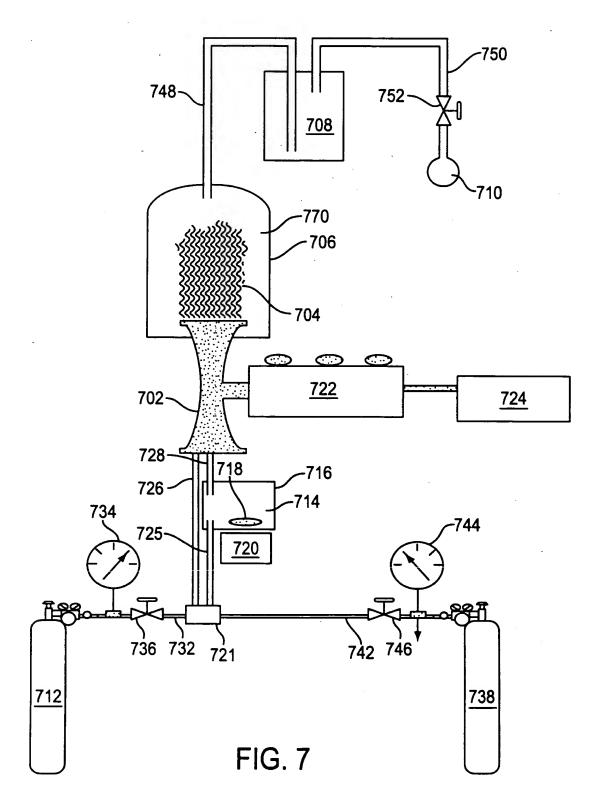
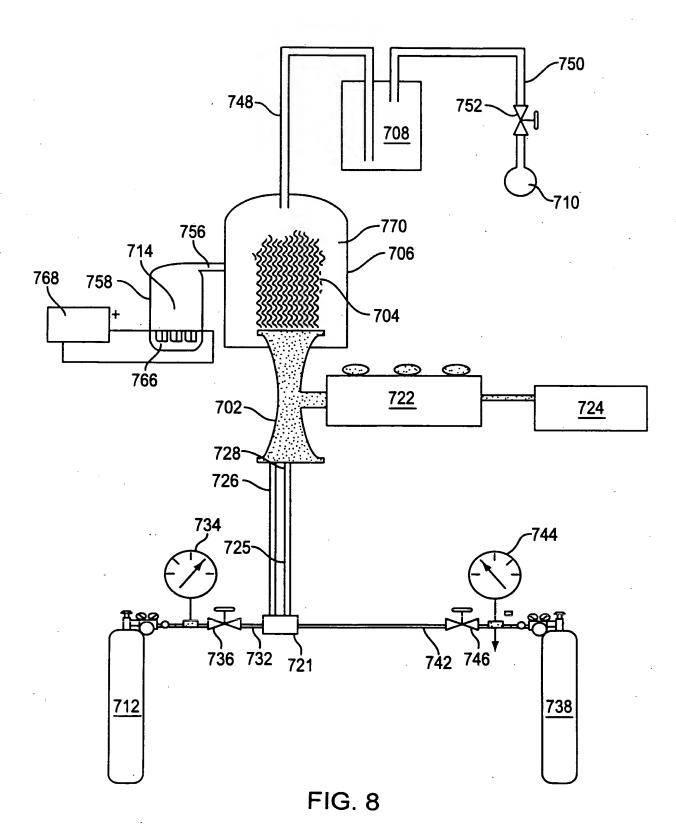


FIG. 6



THE STATE SELL WITH MILE SELL WITH S



Ì	AFPROVED	O.G. FIG		
	BA	CLASS	SUBCLAS	- [
į	PRAFISMAN			Į

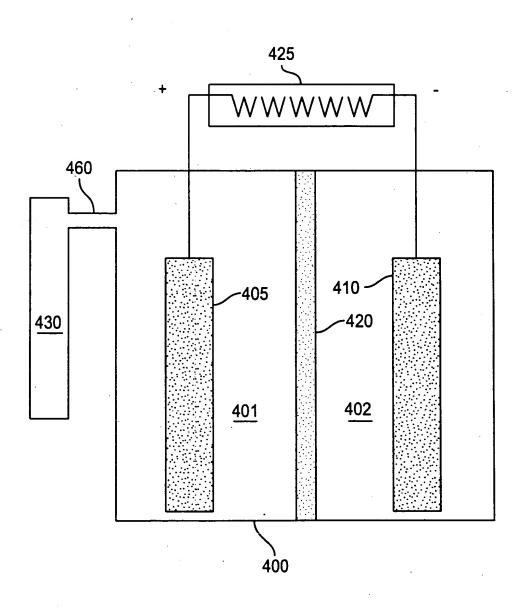


FIG. 9

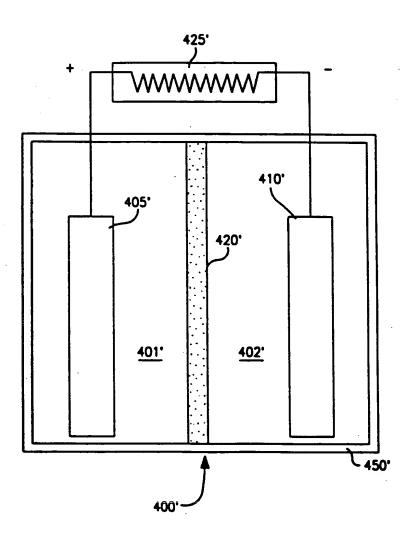
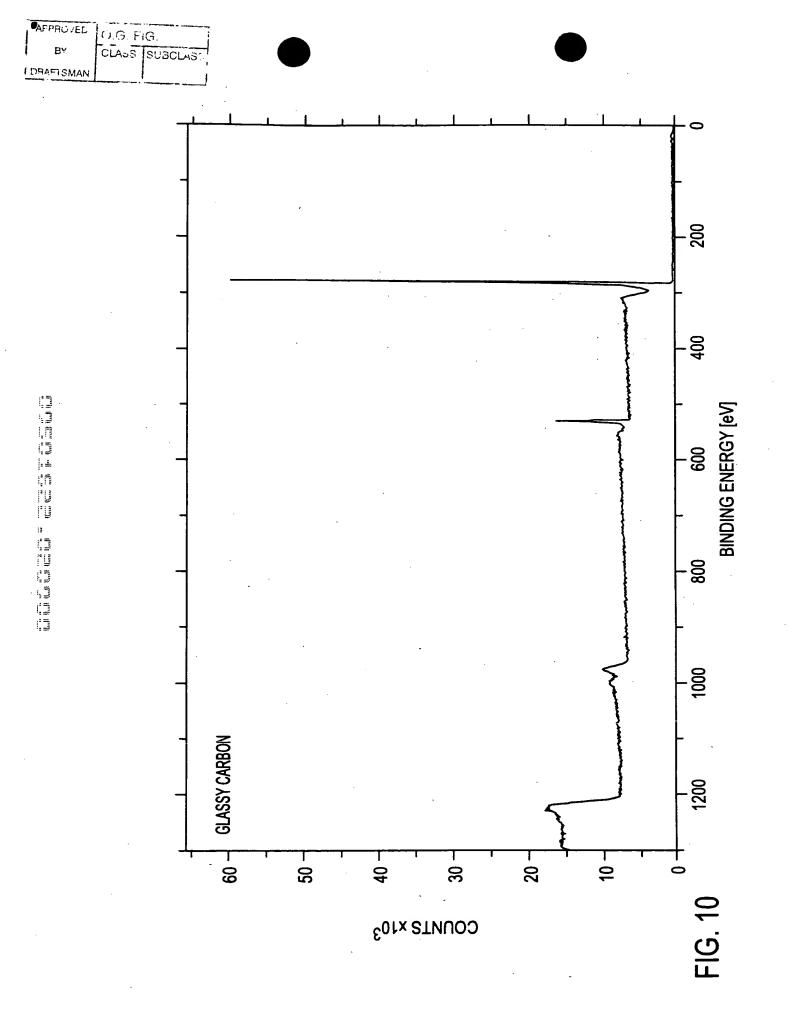
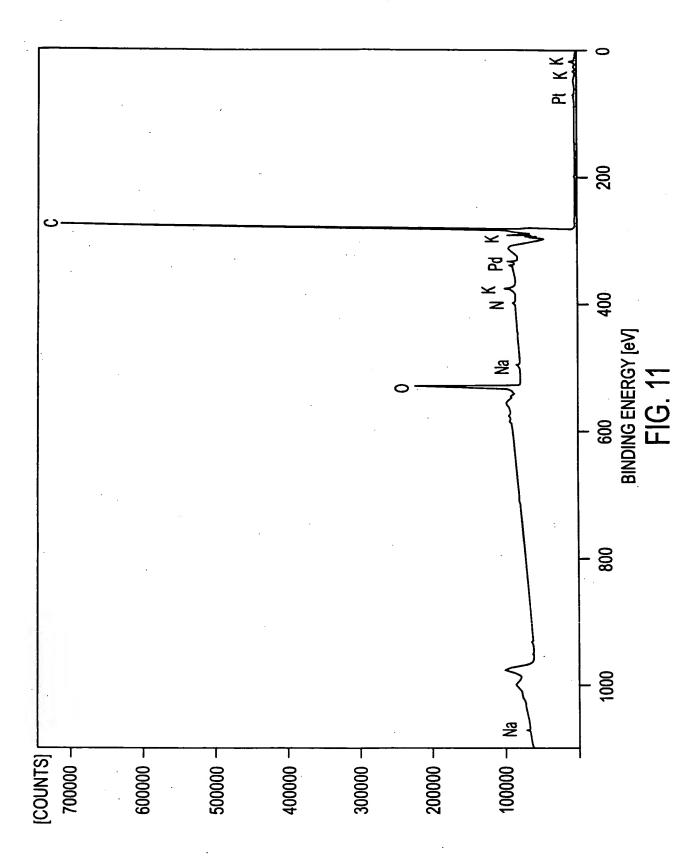


FIG. 9A



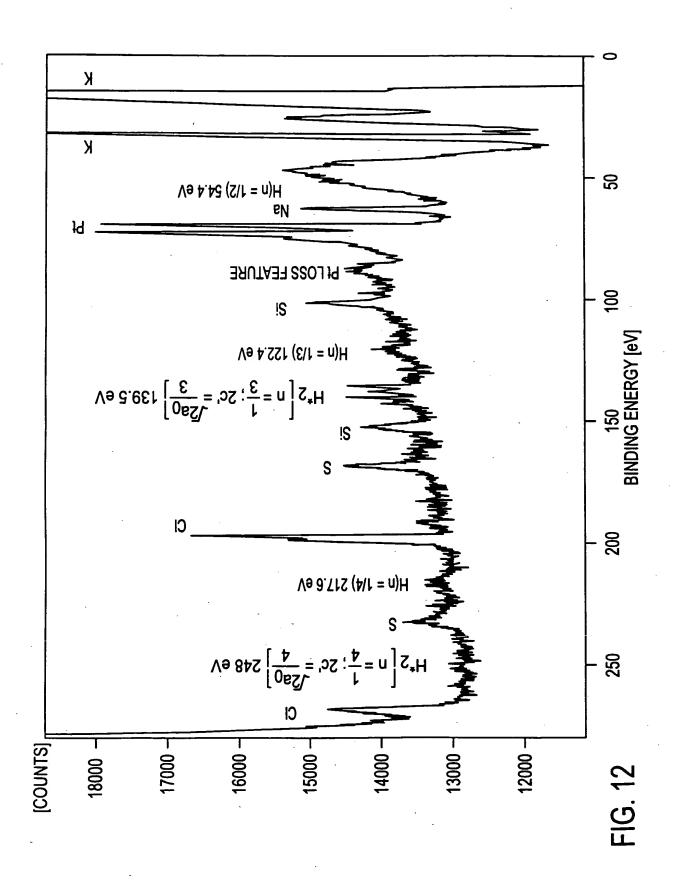
Out that the time time that the time time to the time that the

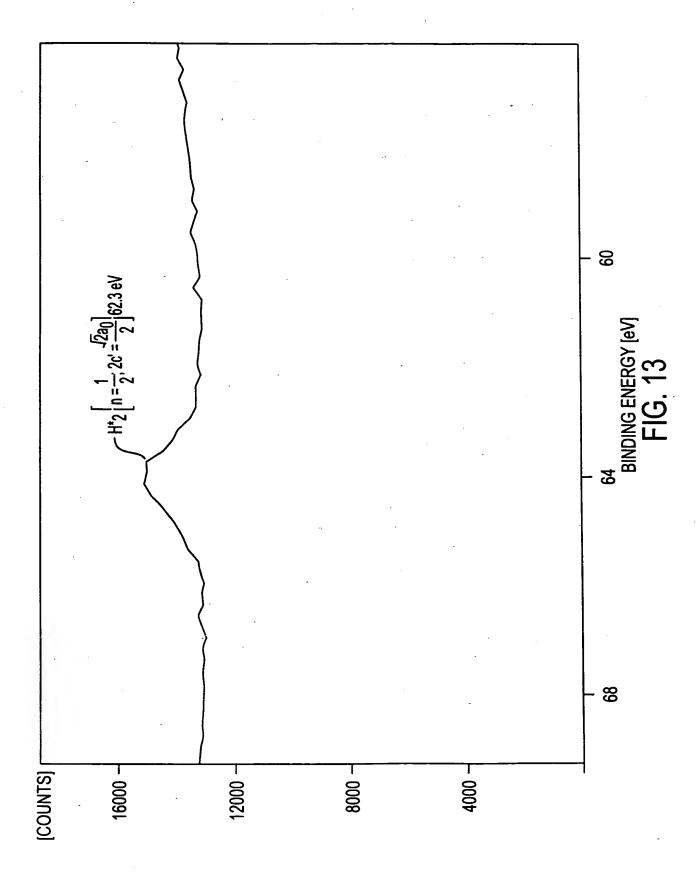


AFPROVEL

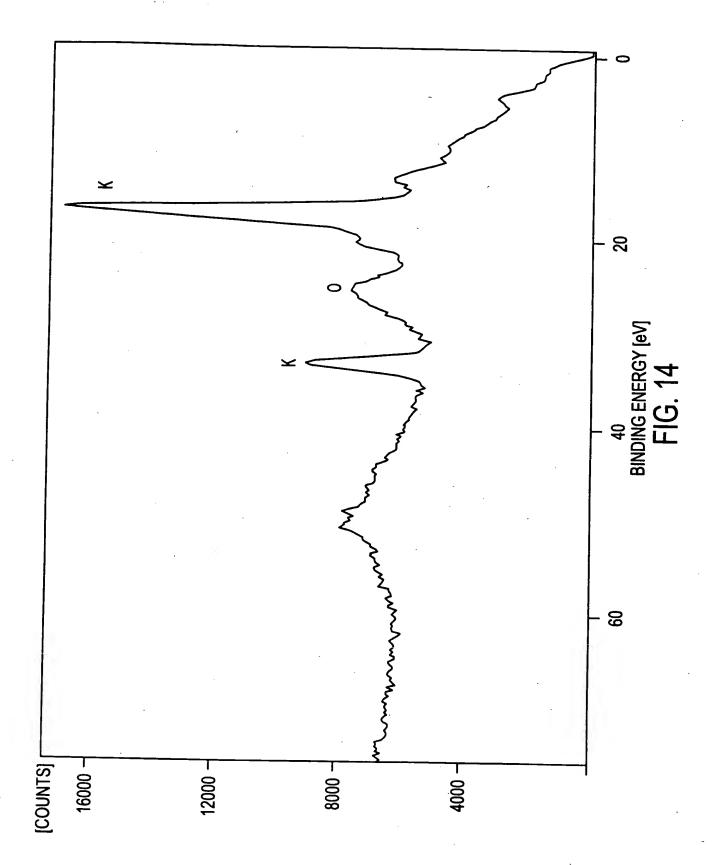
LORAFISMAN

CLASE SUBCLASS





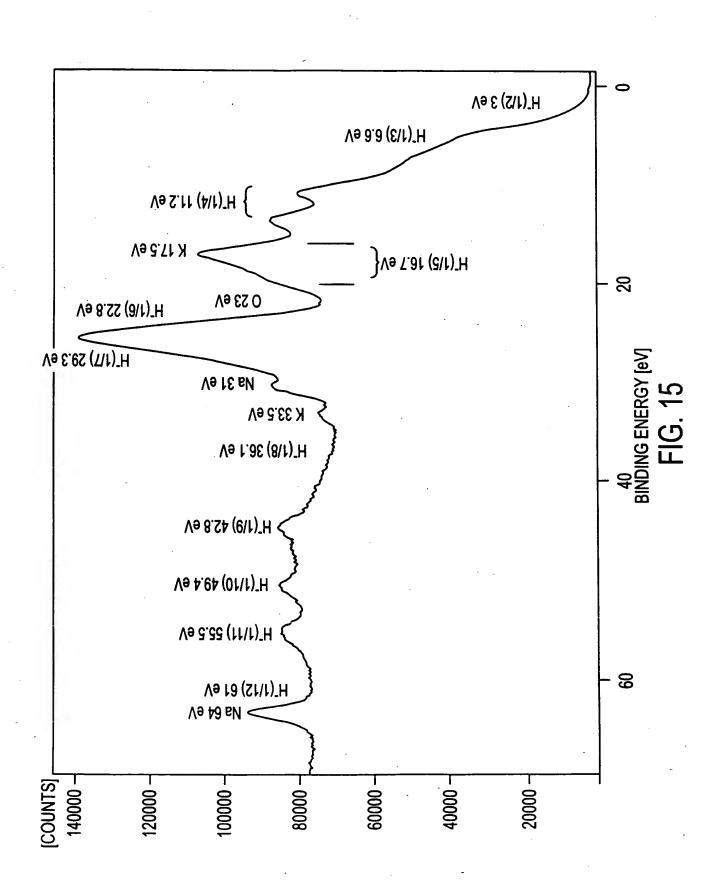
that that that the time that the time that the time that the time the time that the

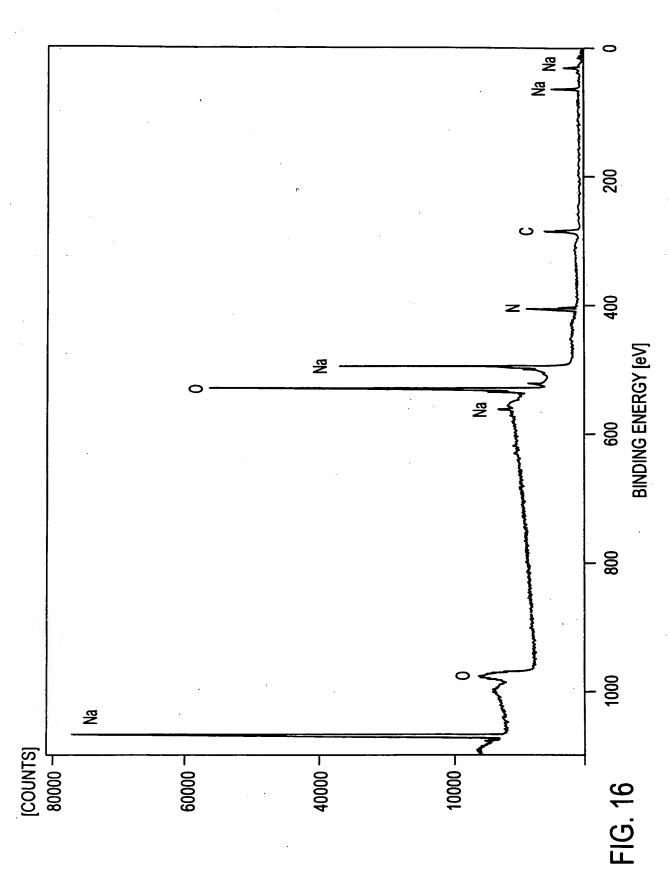


AFPRO /EL

PRAFISMAN

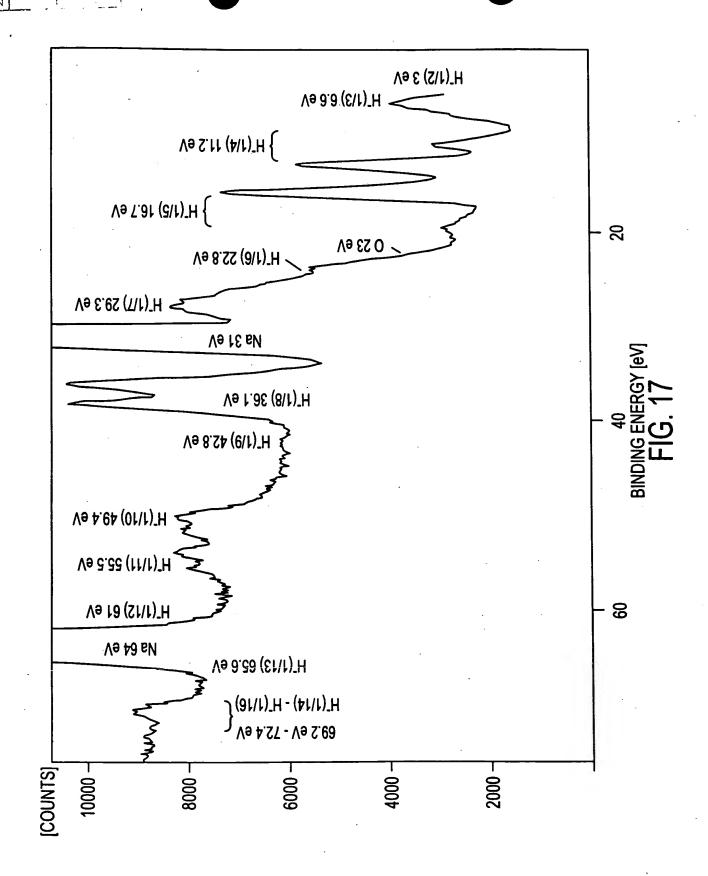
CLAST SUBCLAS

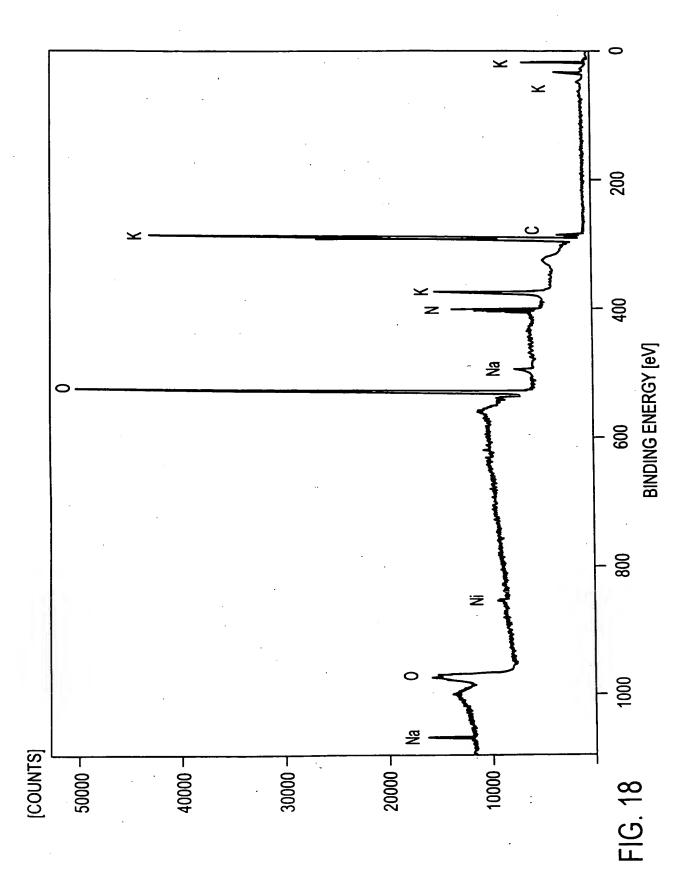




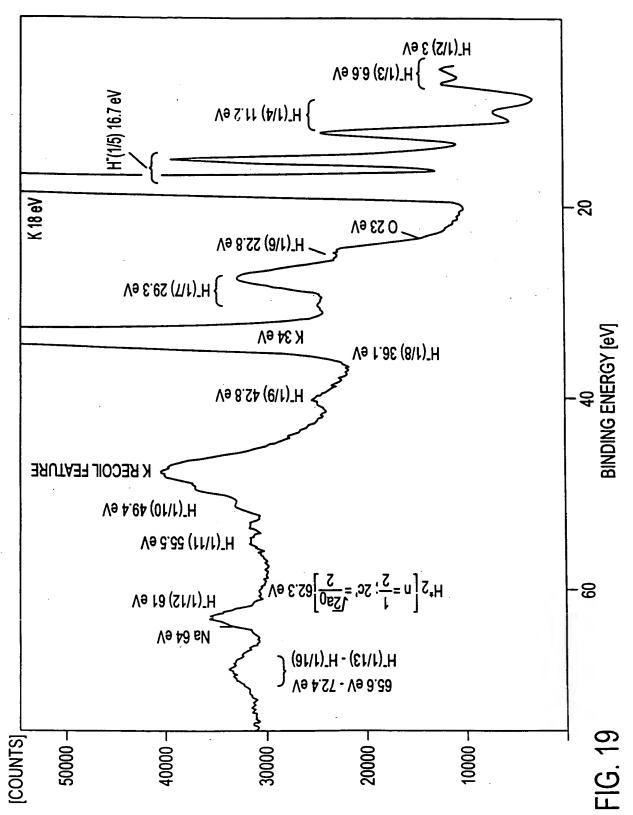
CLASS SUBCLES

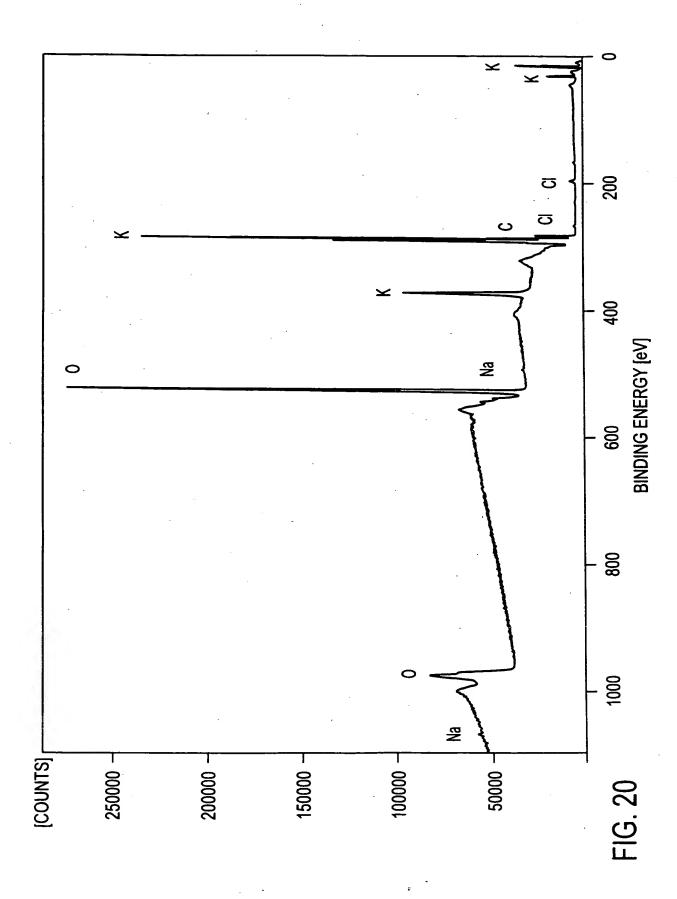
AFPROVED

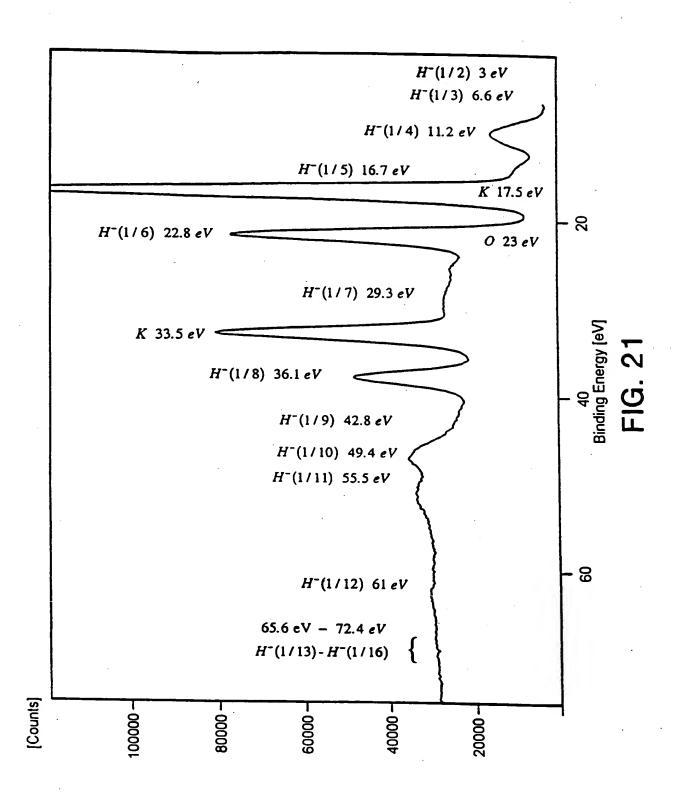


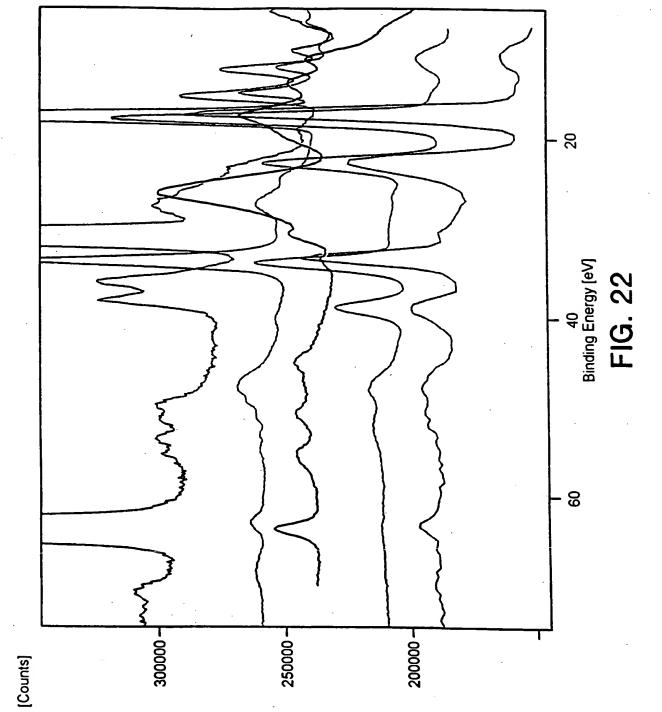


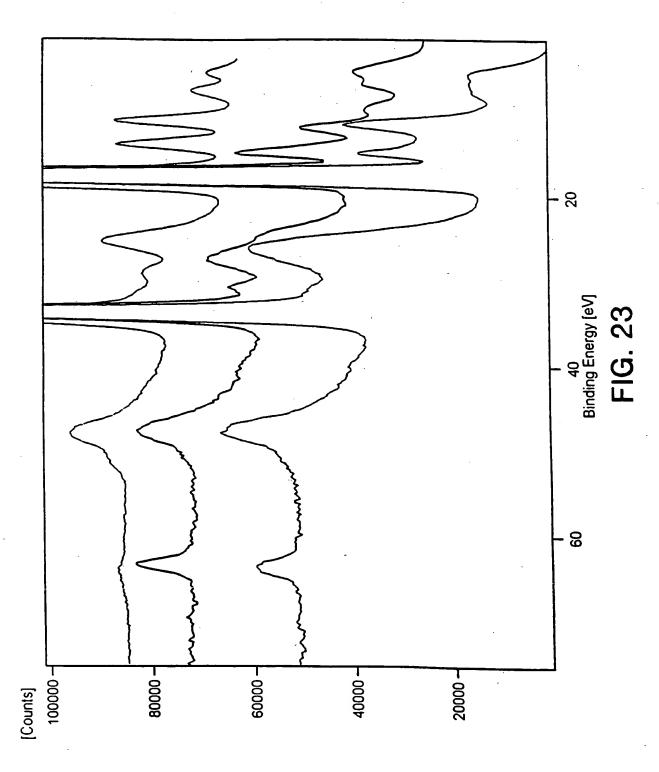
Unit that the true time that

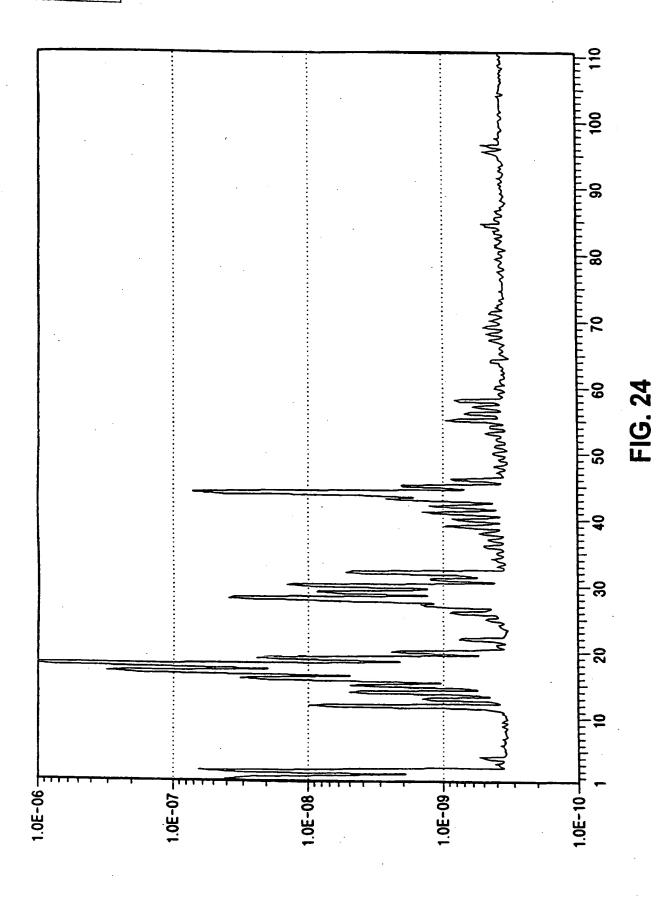


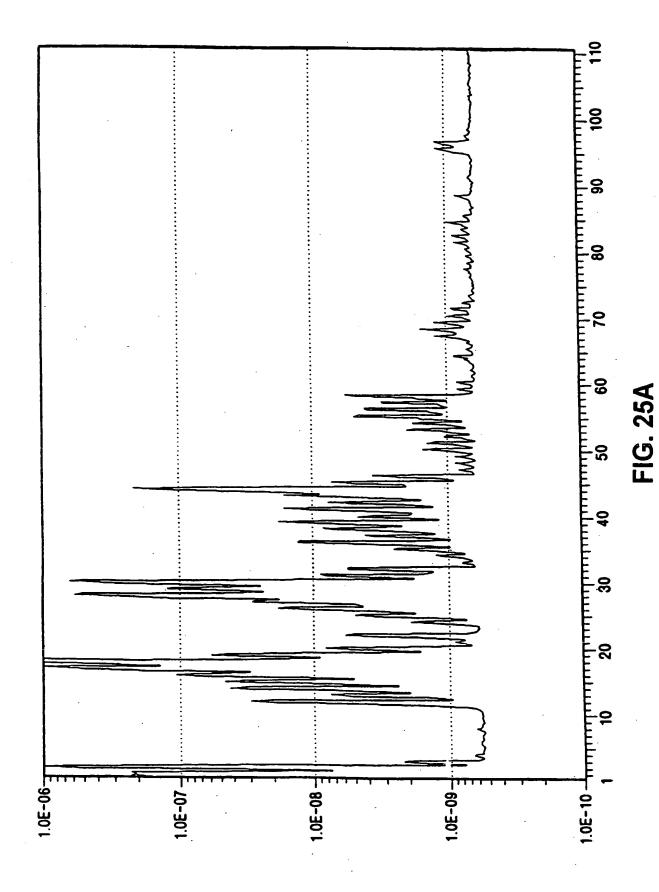












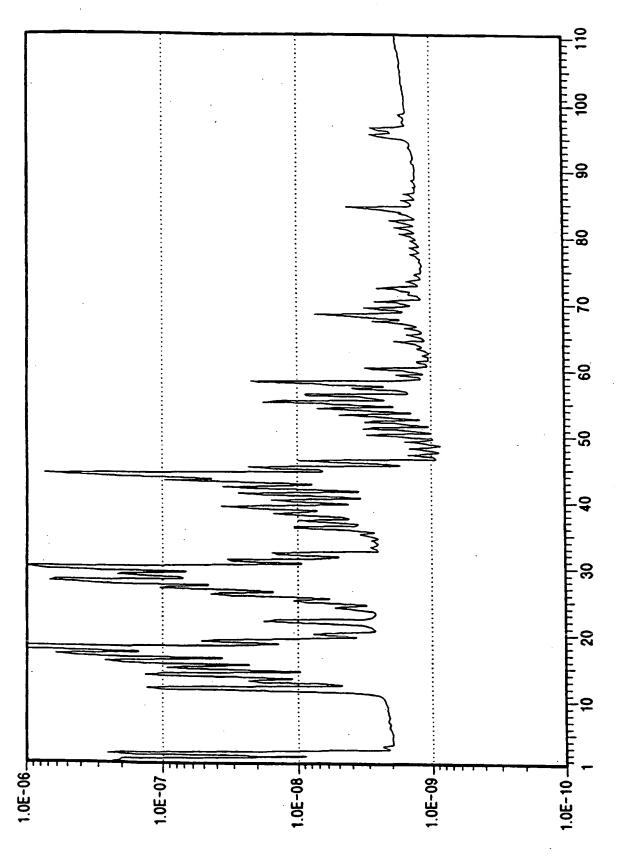
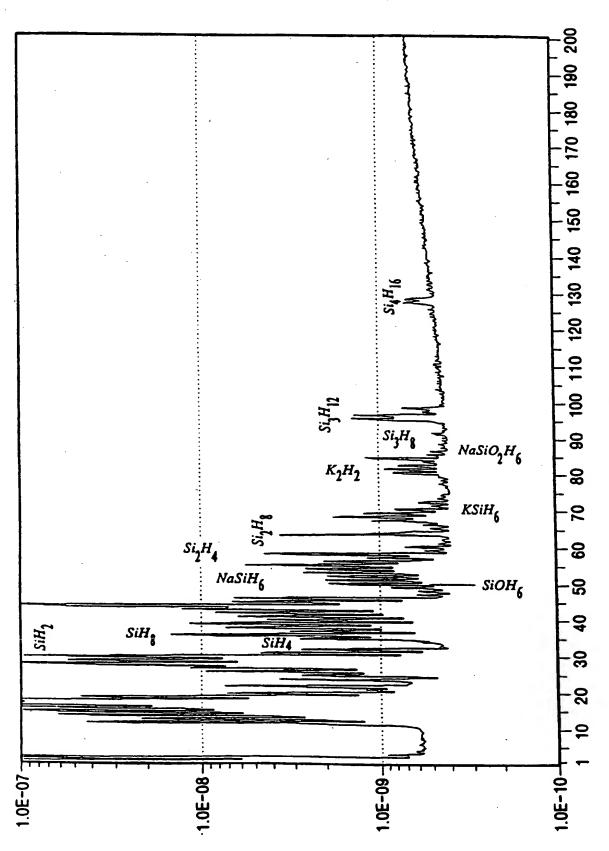


FIG. 25B

The first of the f





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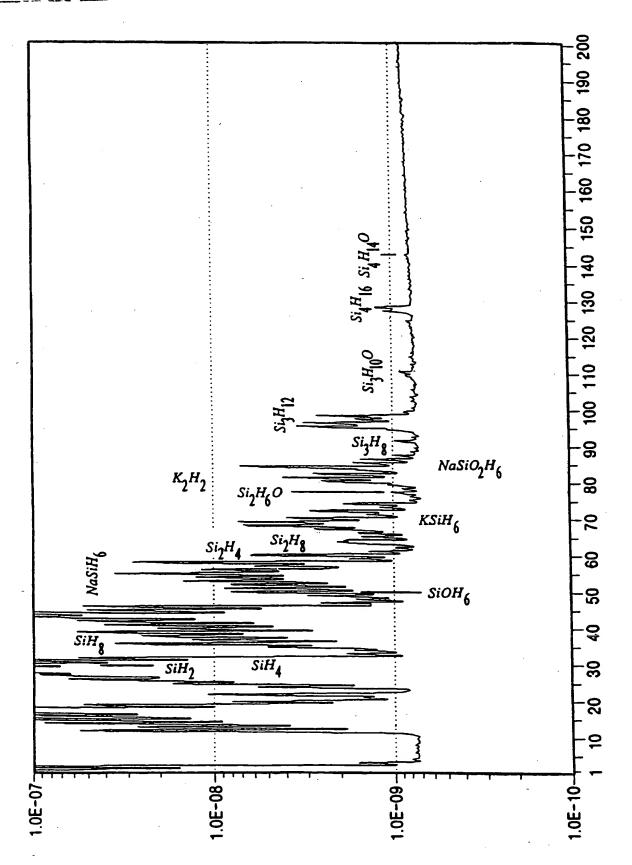


FIG. 25D

The first transfer of the first transfer of

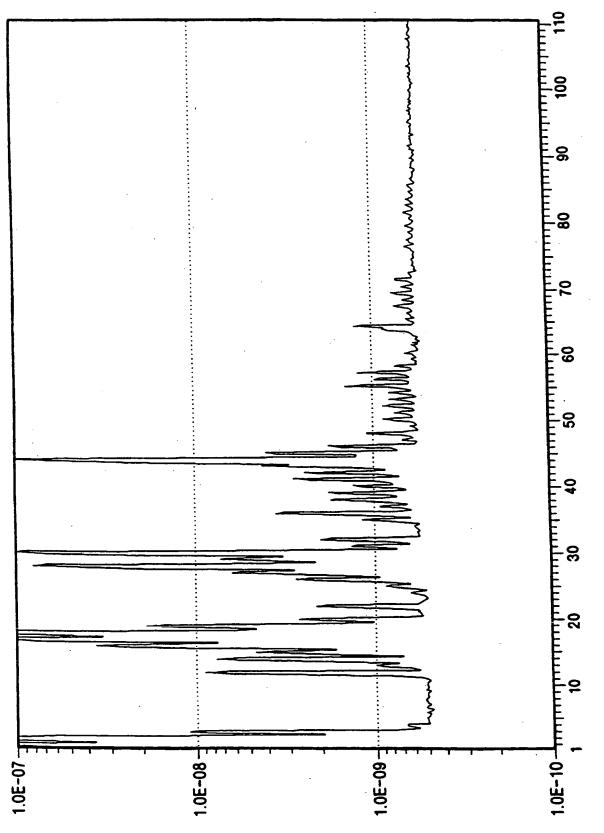
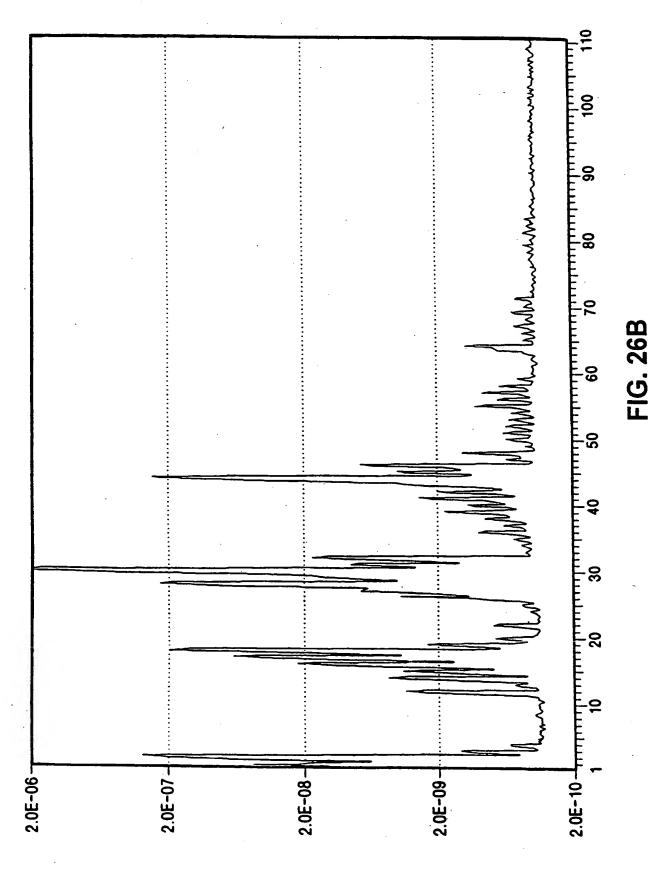


FIG. 26A

Carlo Carlo



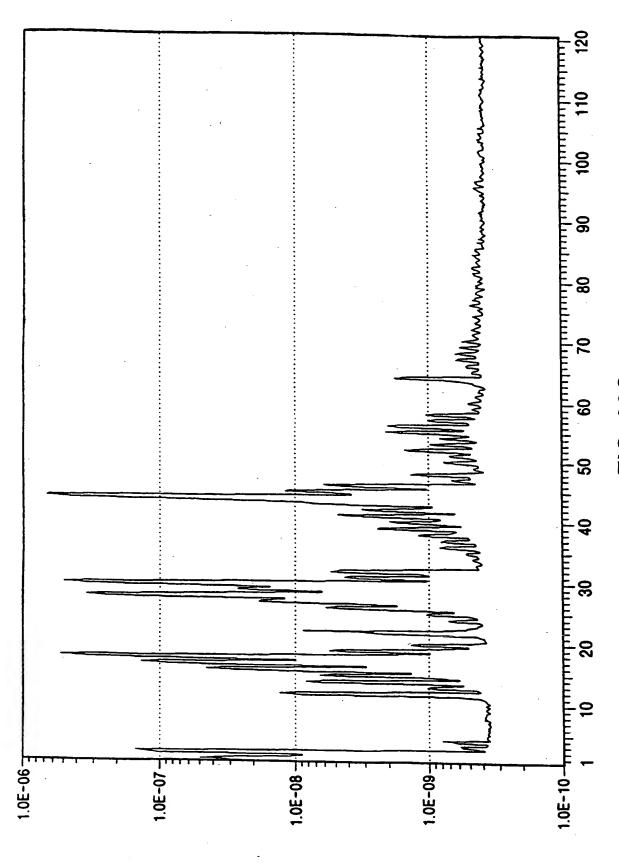


FIG. 26C

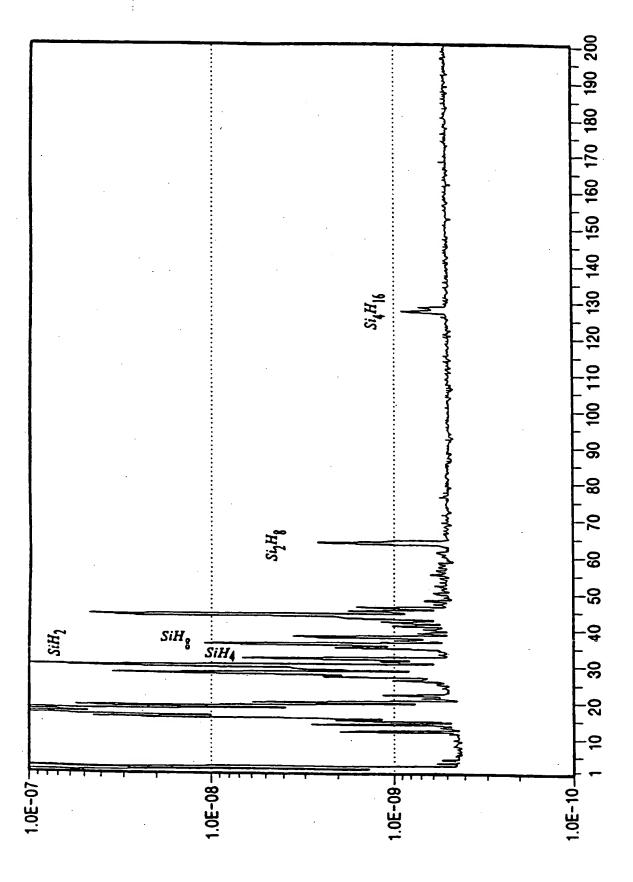


FIG. 26D

that that that the time that the time that the time that the time that the

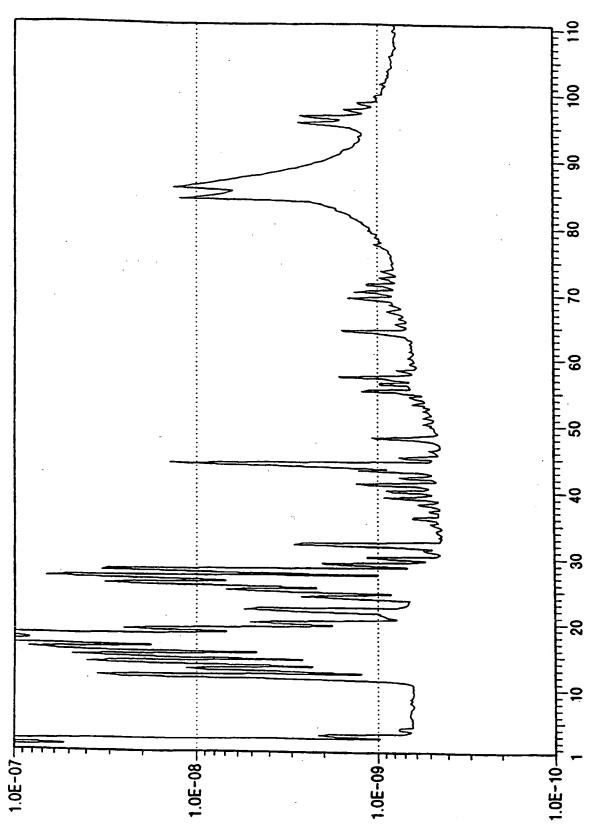


FIG. 27

Und that the transfer of the t

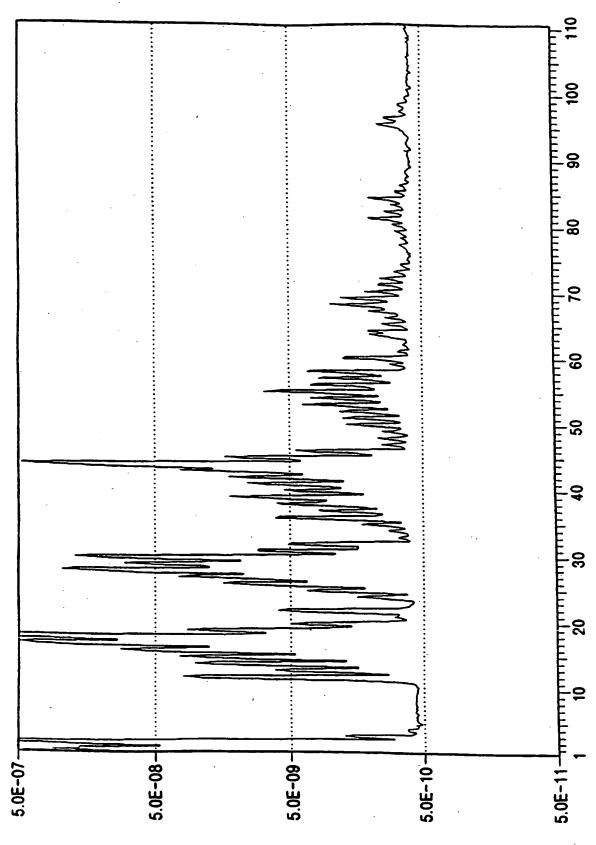


FIG. 28B

4. S. 1. S.

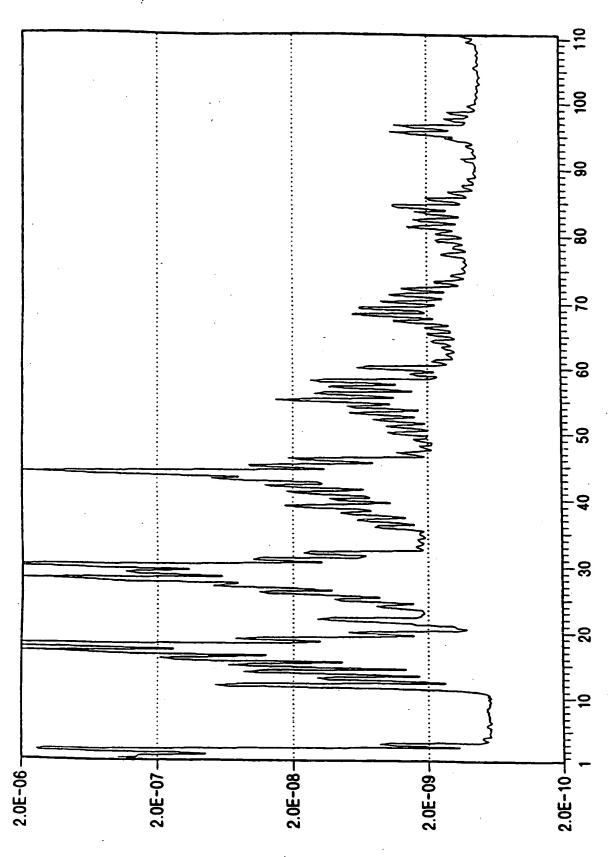


FIG. 29

6ml 4ml 4ml 4ml 6ml 6ml 6ml 6ml 6ml 6ml 6ml 6ml 6ml

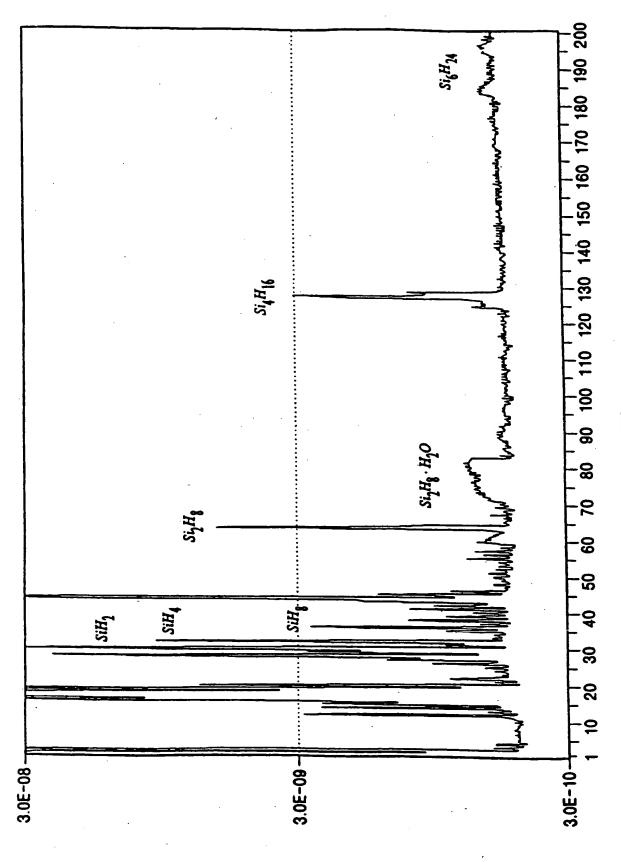


FIG. 30A

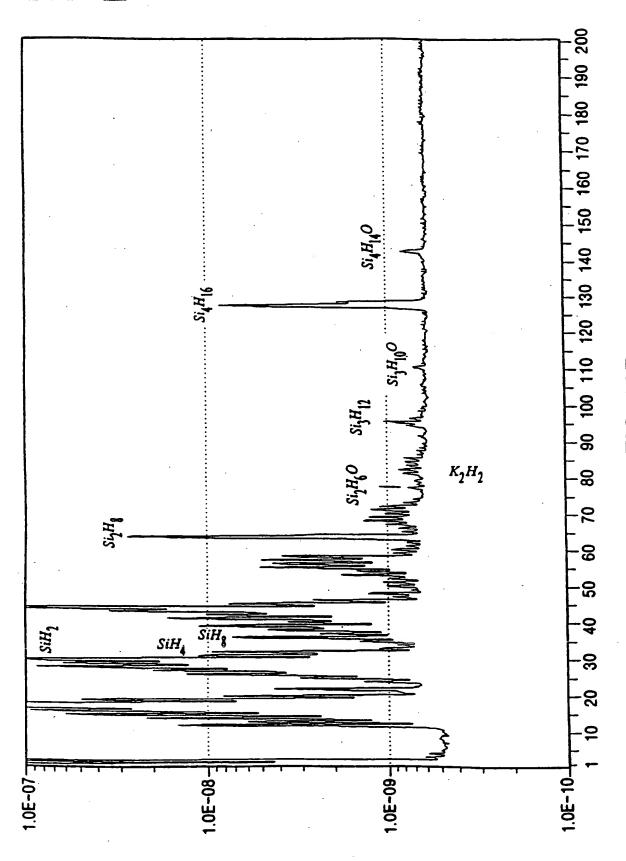


FIG. 30B

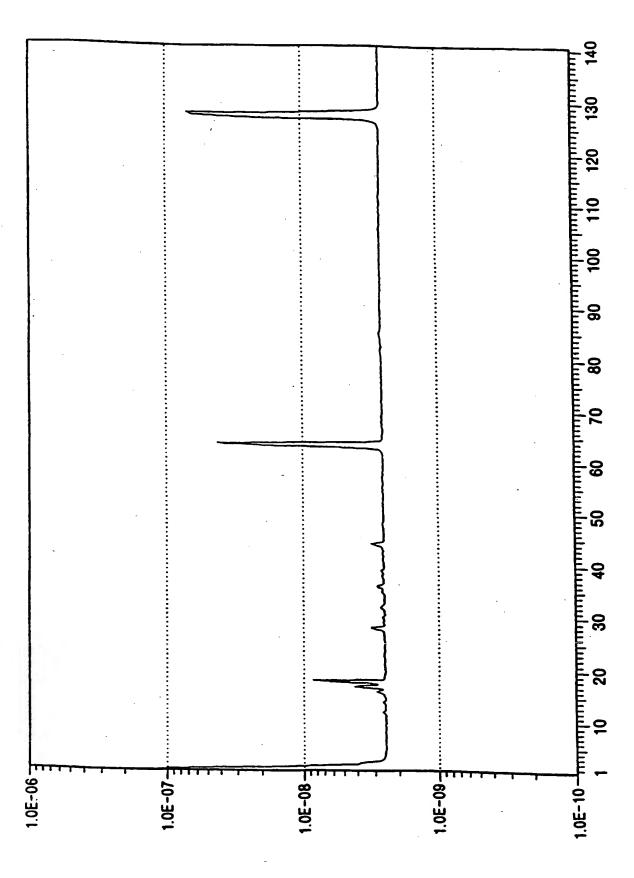


FIG. 31

Ball that that the tree that the tree that the tree that the tree that the

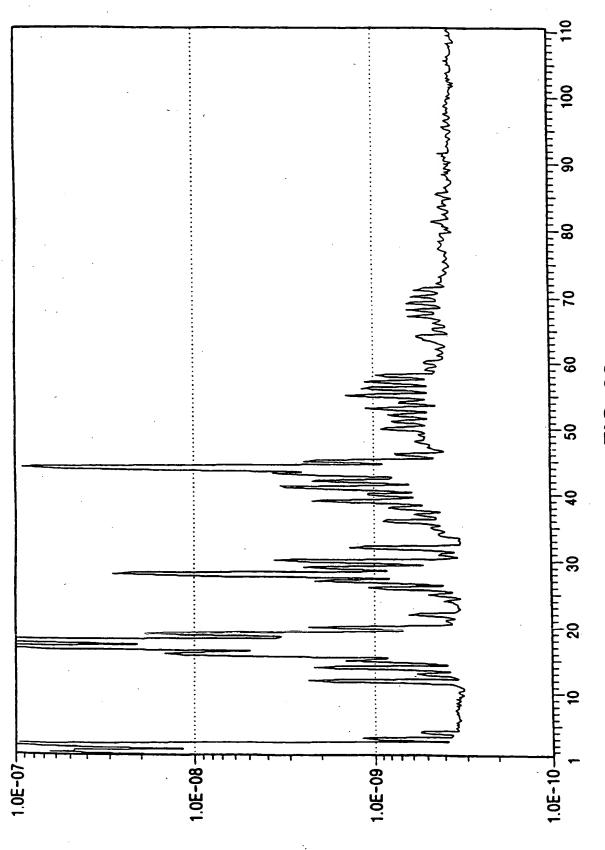
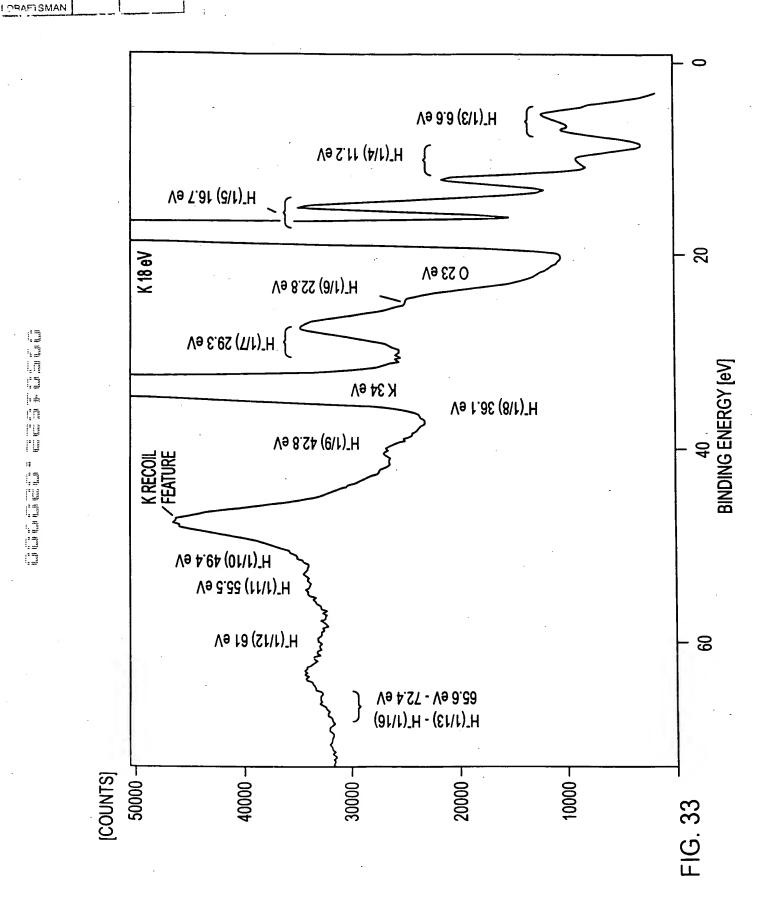
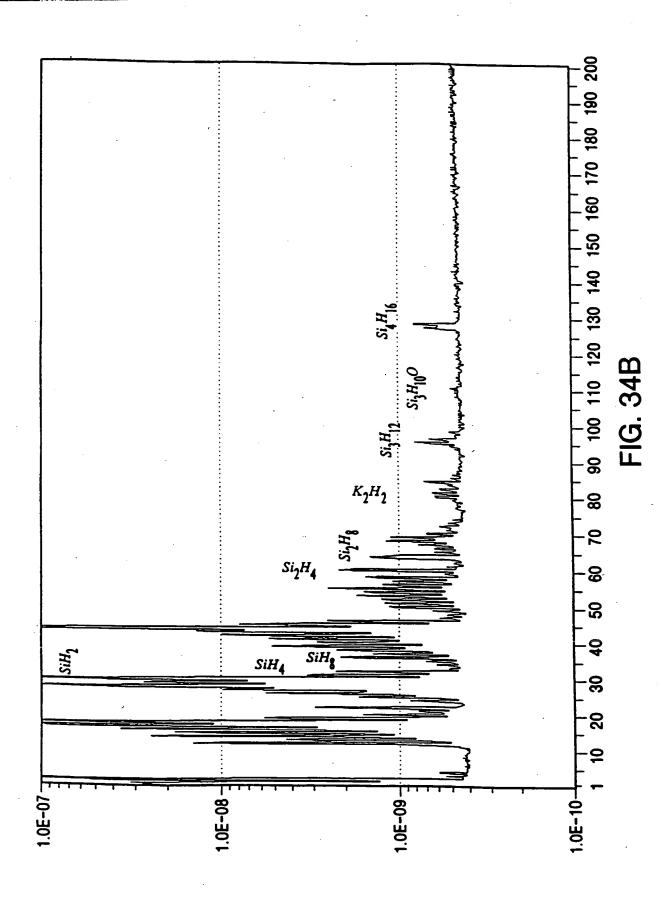


FIG. 32

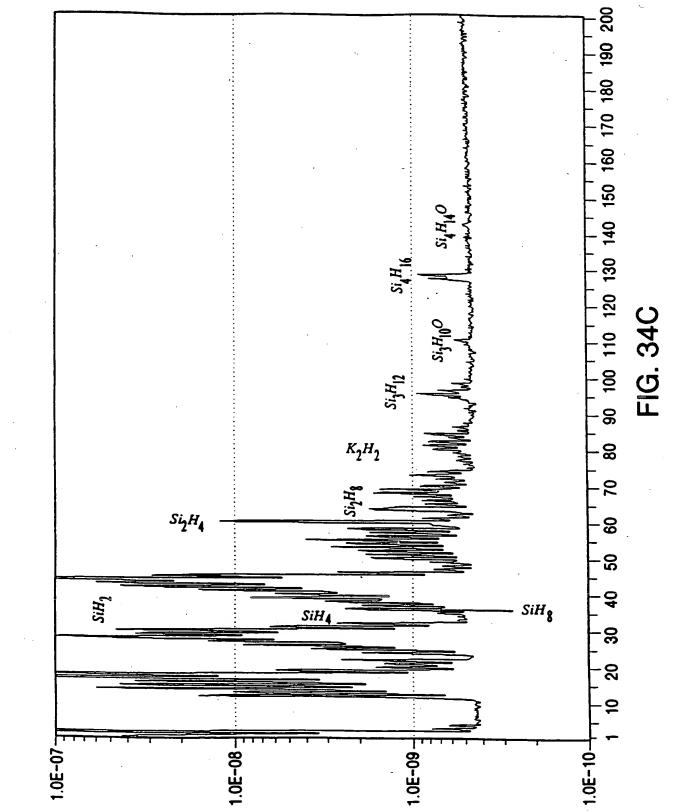
D.G FIG.

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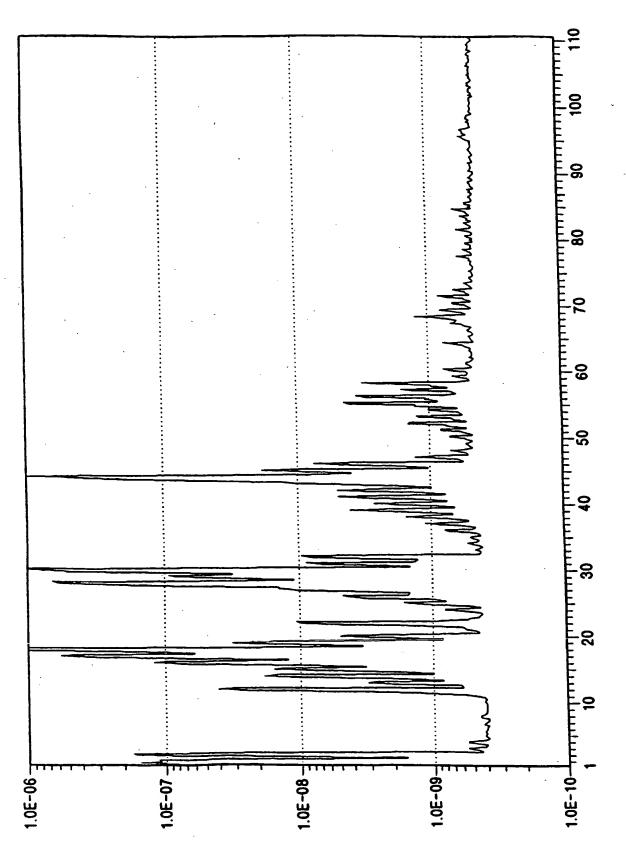


FIG. 35

Out that that that the term to the term to

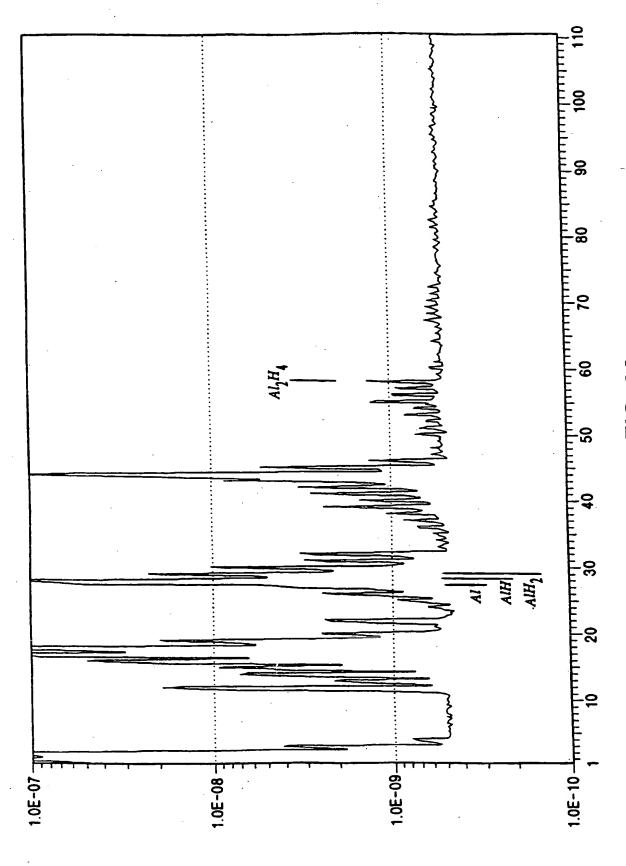
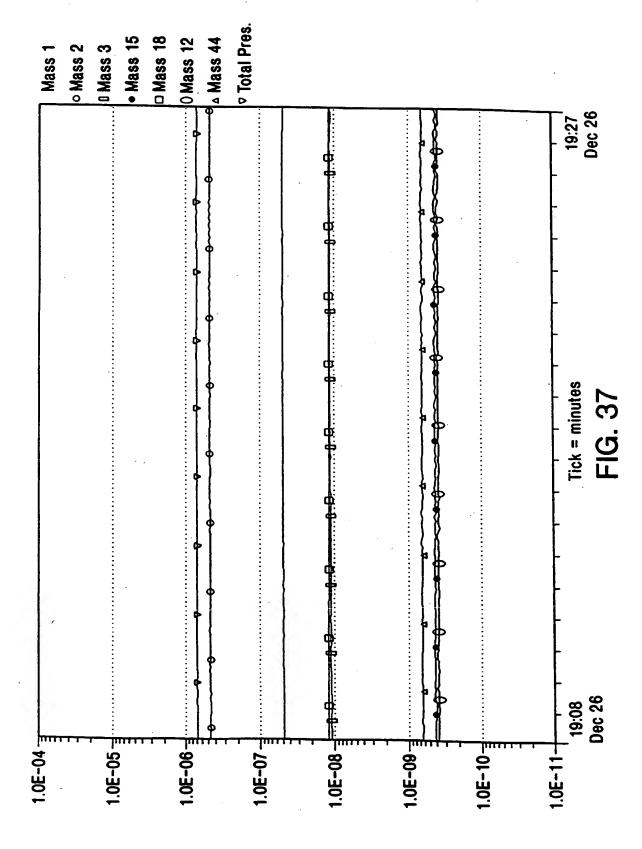
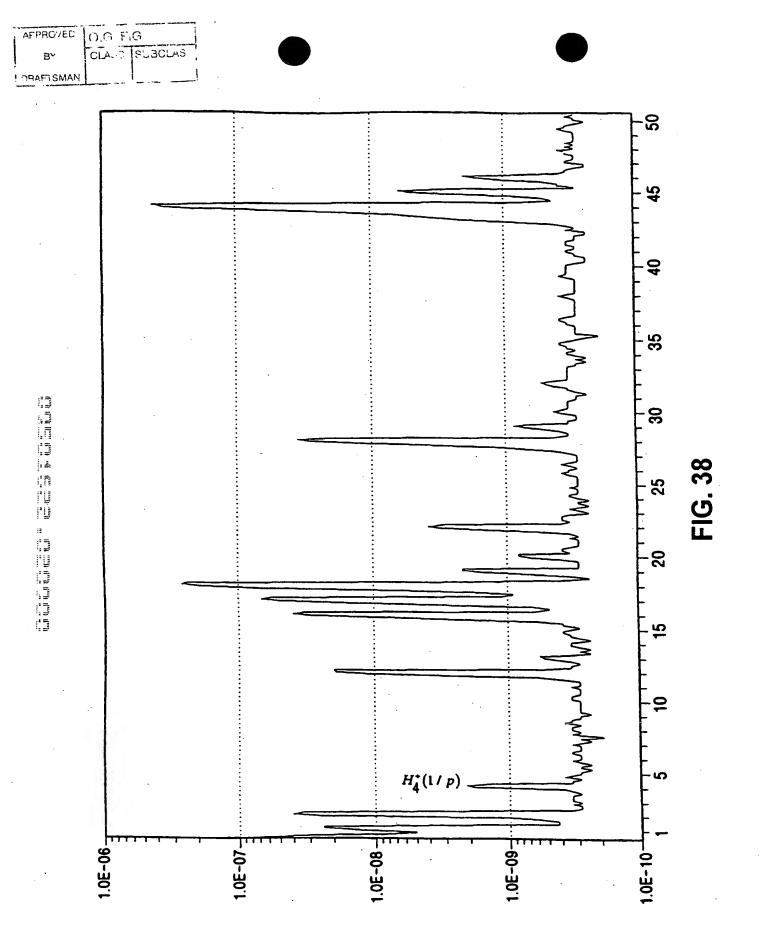


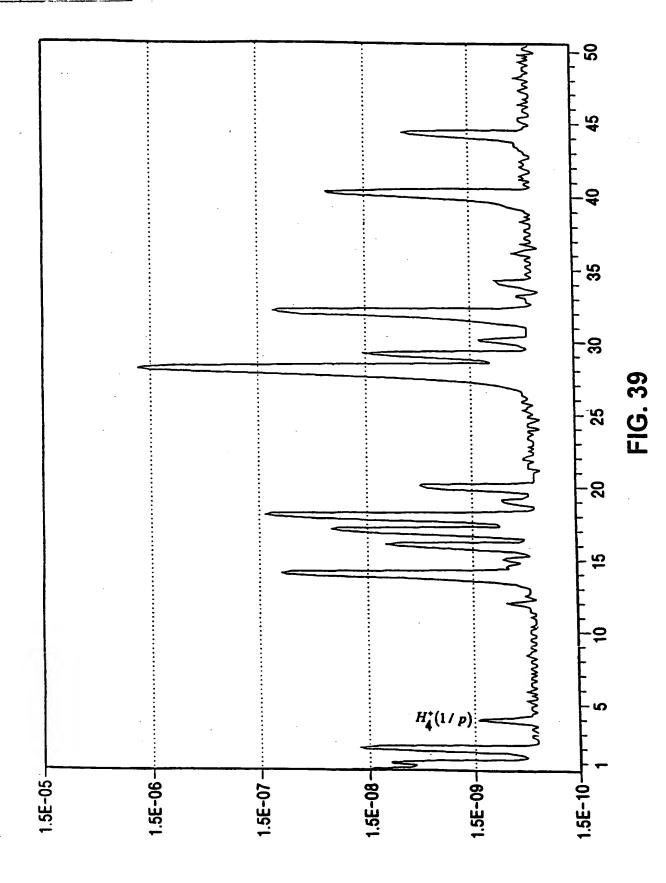
FIG. 36

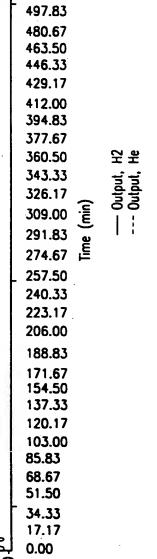
that that that that the train that the train is the train that the





Out that that the time the time to the time to the time that the





600.83 583.67 566.50

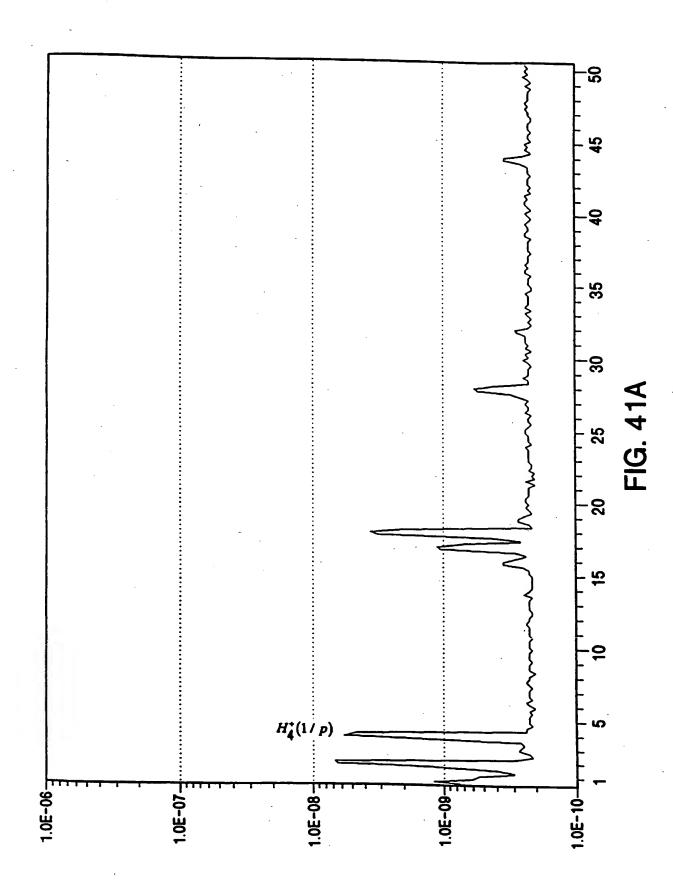
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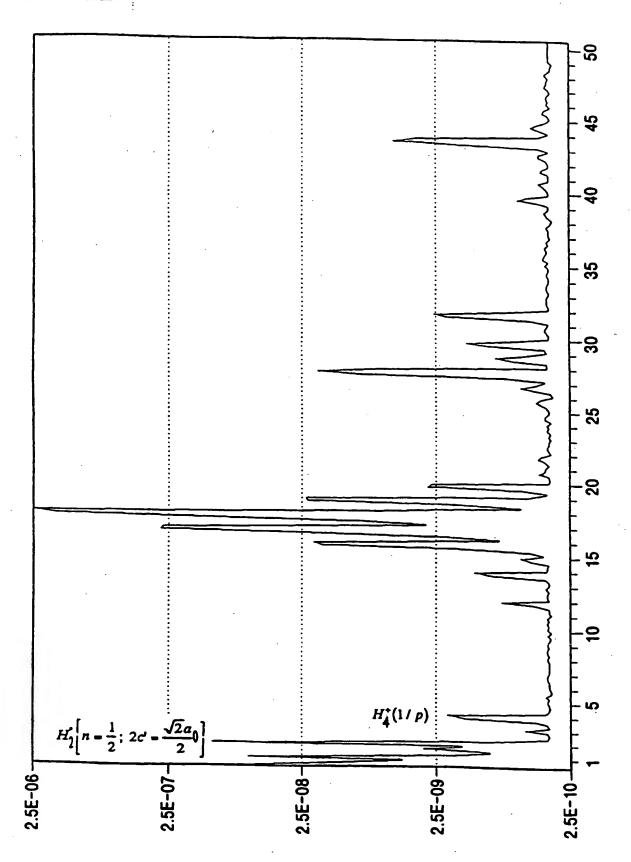


FIG. 41B

The first term to the form that the form that the first term to th

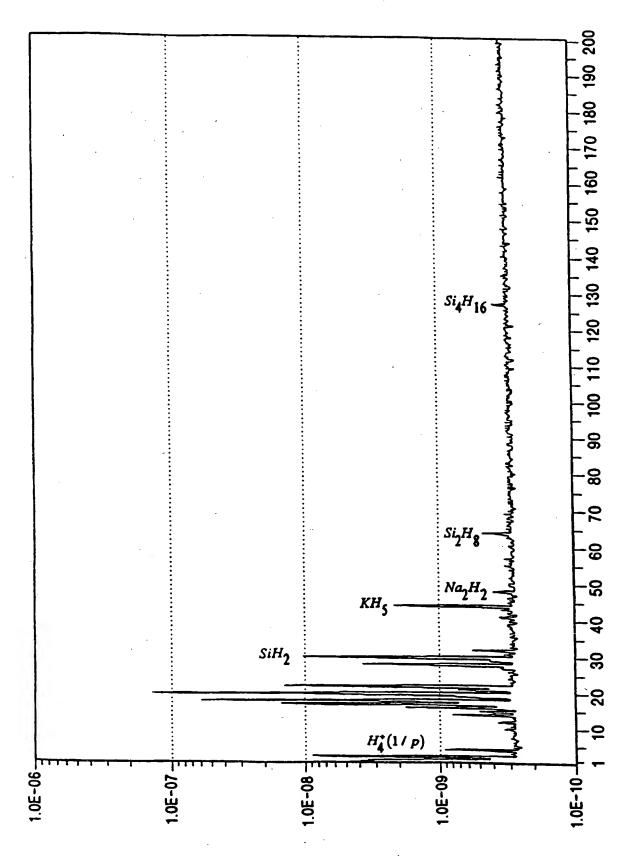
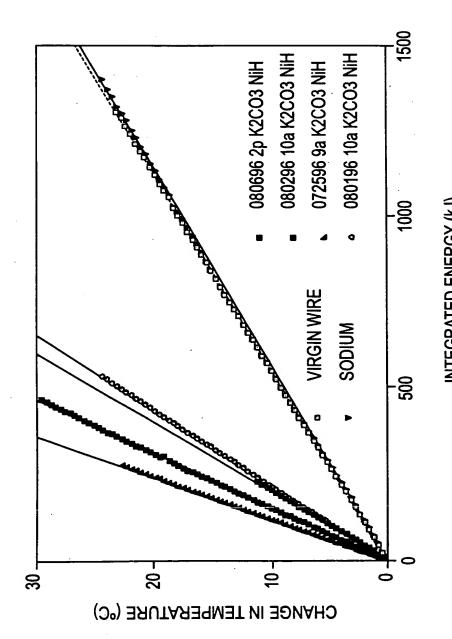


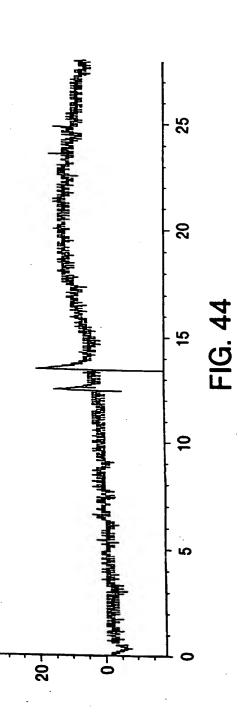
FIG. 42

Hall tark task task task task



INTEGRATED ENERGY (kJ) FIG. 43

that that that the tank that the tank that the tank that



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Under the state of the state of

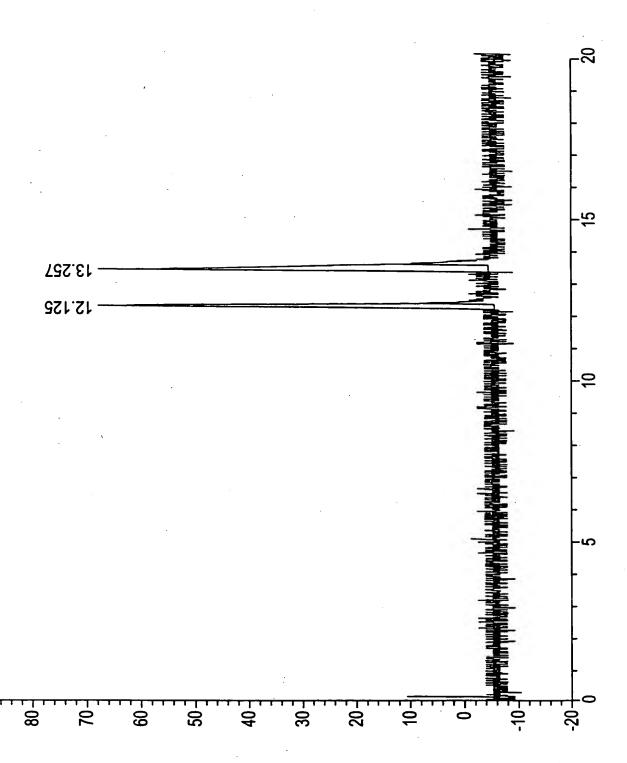
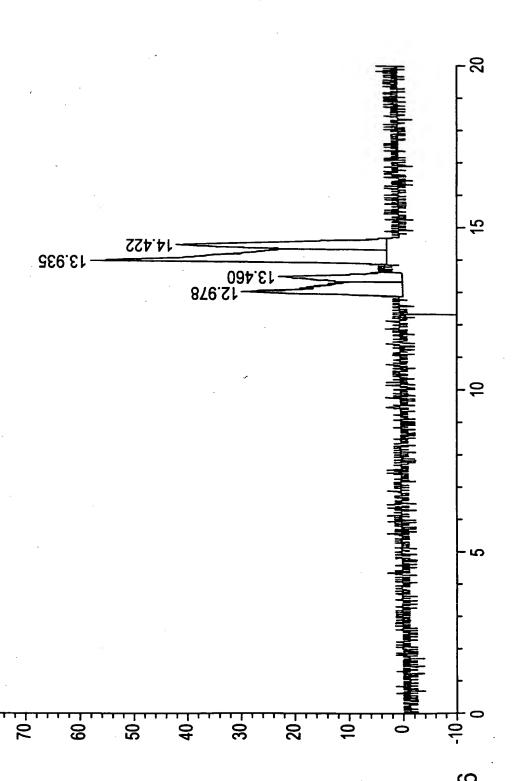
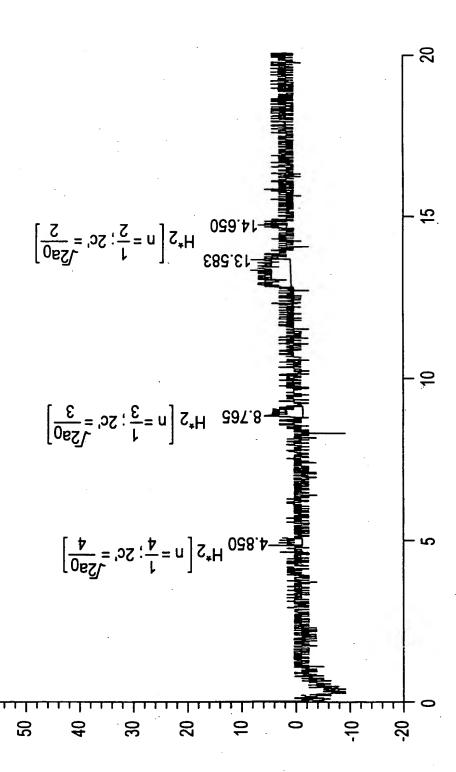


FIG. 45

that that that the task that the ten man is the task that the

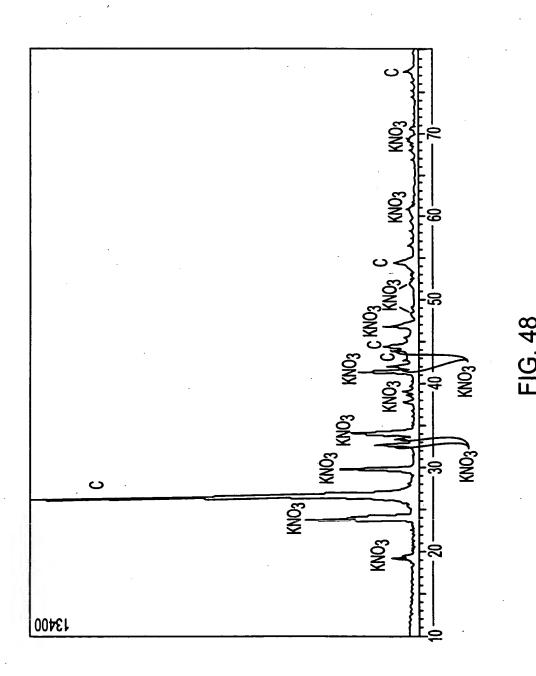
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	AFPROVED	O.G. FiG.	
į	BY	CLASS	SUBCLASS
_	DRAFISMAN		



Built built

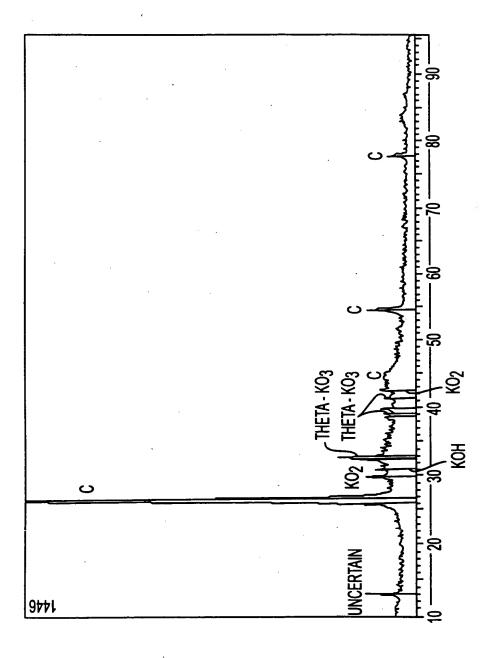
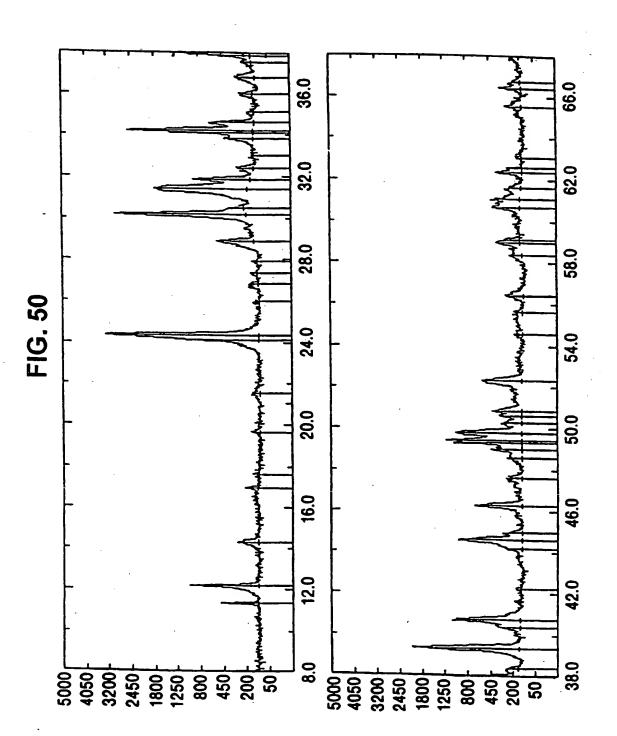
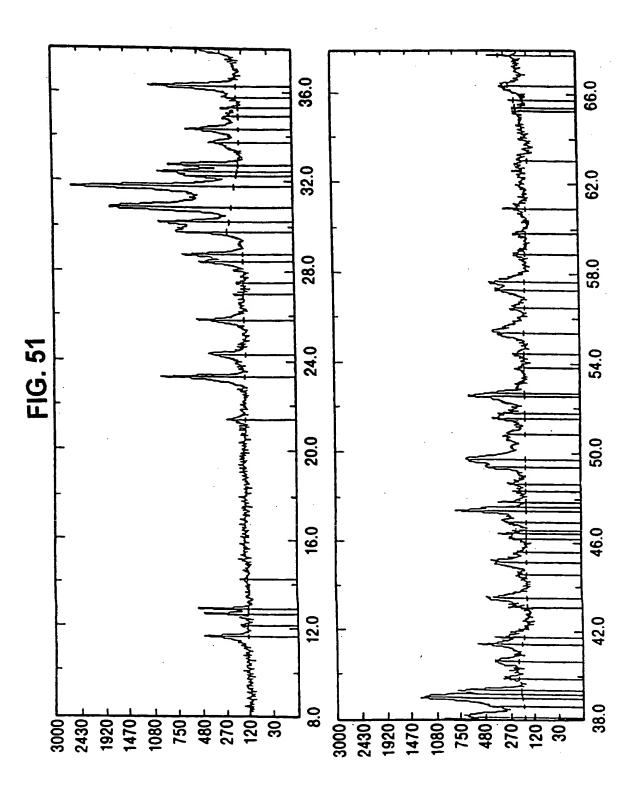


FIG. 49

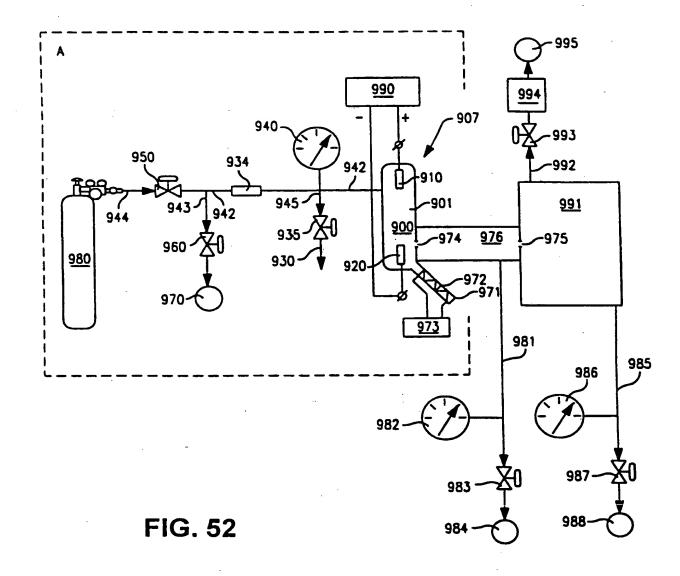


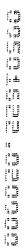
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APPROVED	n.g. Fig.	
BY	CLASS	SUBCLAS.
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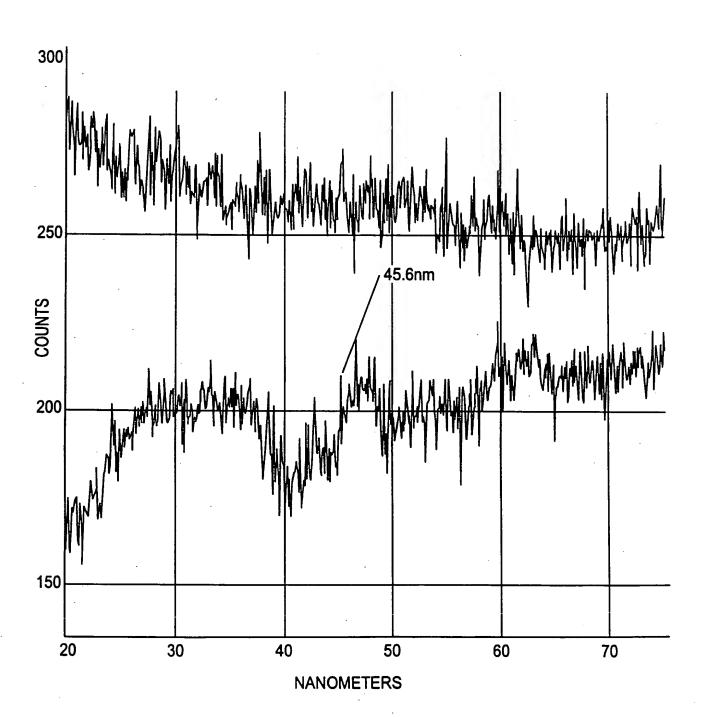


FIG. 53

AFPROVEL.	O.G. FIG.	
BY	CLASS	NL3CLAS
DRAFISMAN		

Could have that the train that the train that the train that the train that the

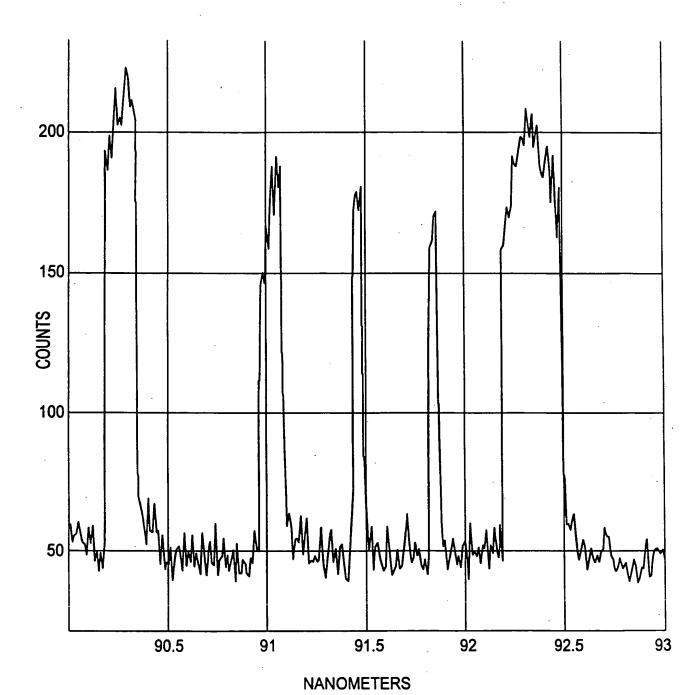


FIG. 54

that that that that the train that the train the train that that the

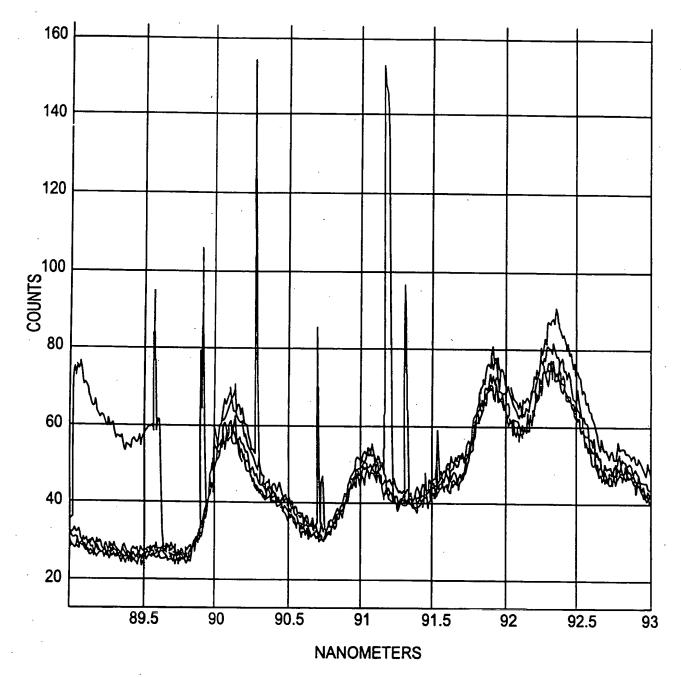
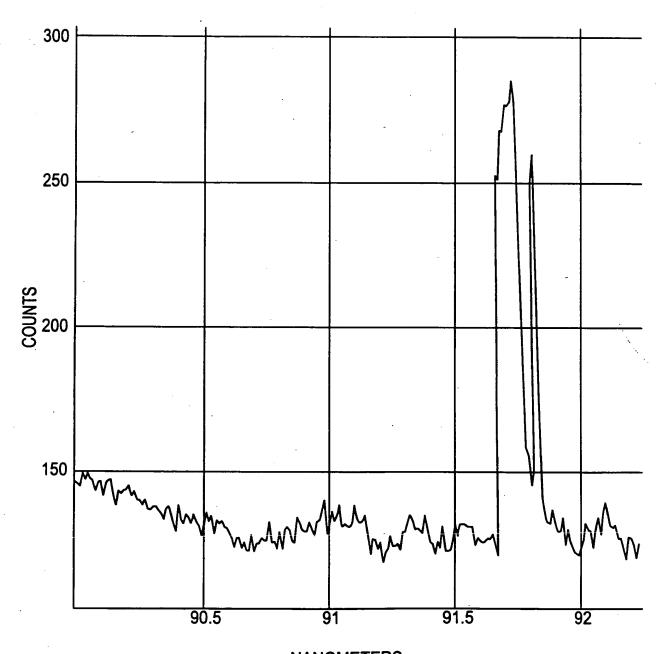


FIG. 55

The first transfer of the first transfer of



NANOMETERS

FIG. 56

ĺ	AFPROVED	O.G. FIG.	
	BY	CLASS	SUBCLASS
	DRAFISMAN		

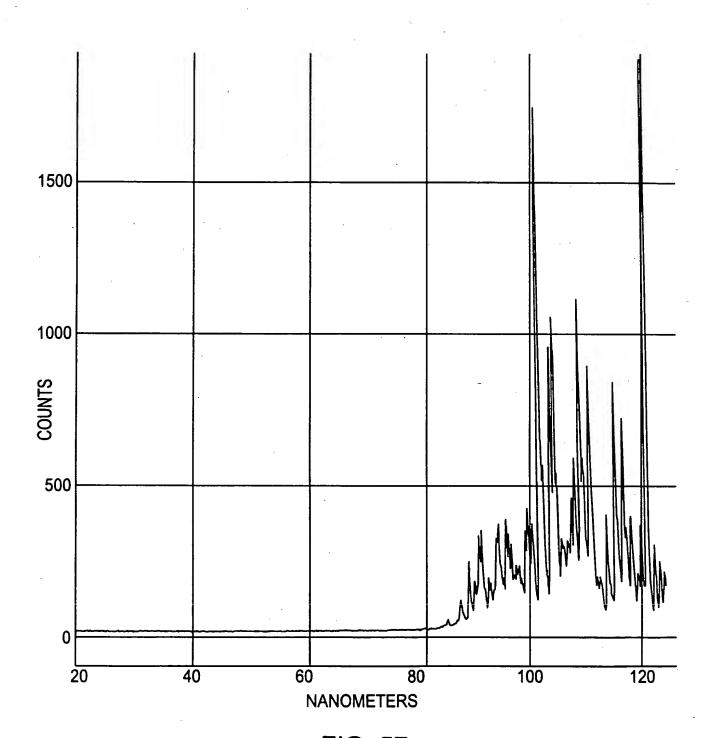


FIG. 57

the train to the train that the train that the train the train that the train tha

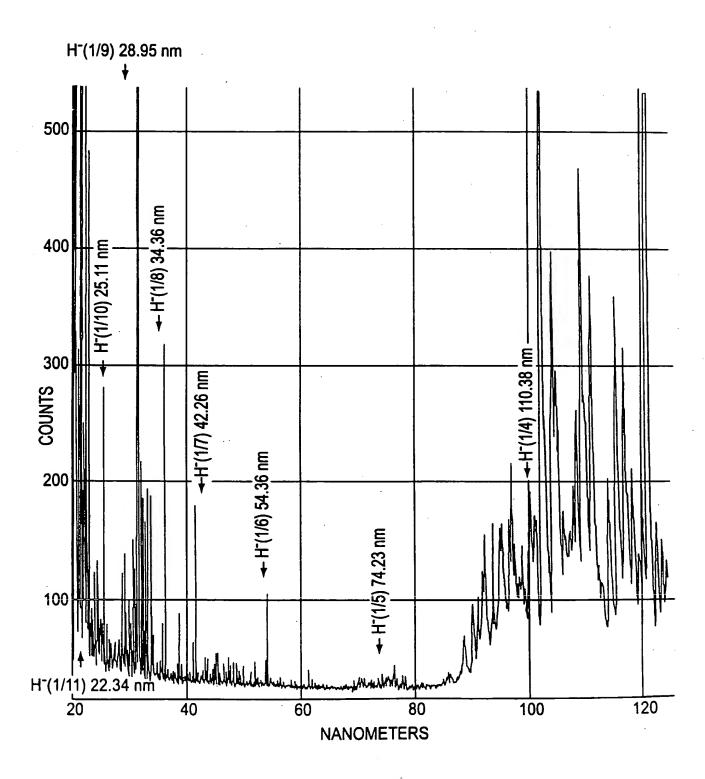
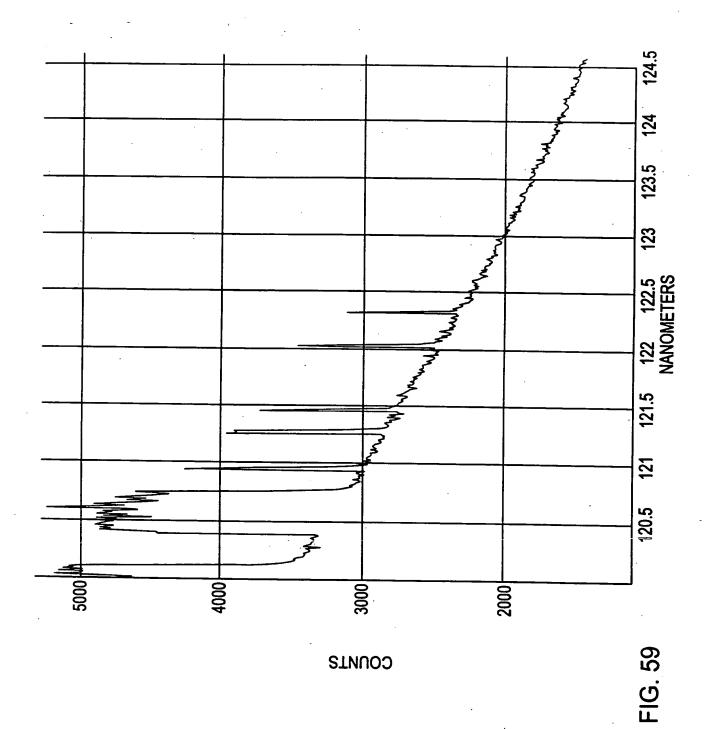


FIG. 58



Carl tast tast tast tast tast

FIG. 60

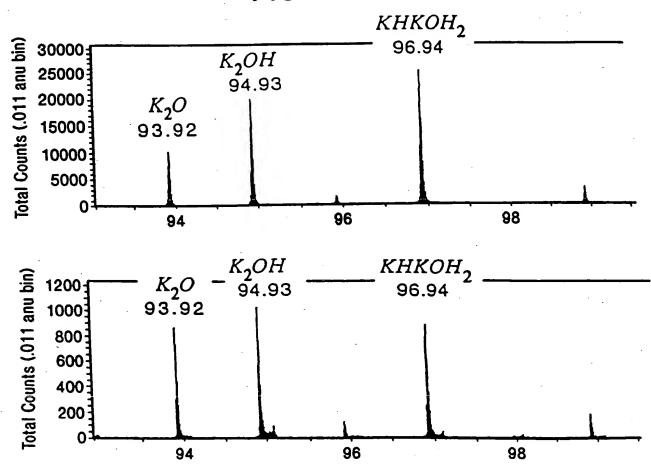
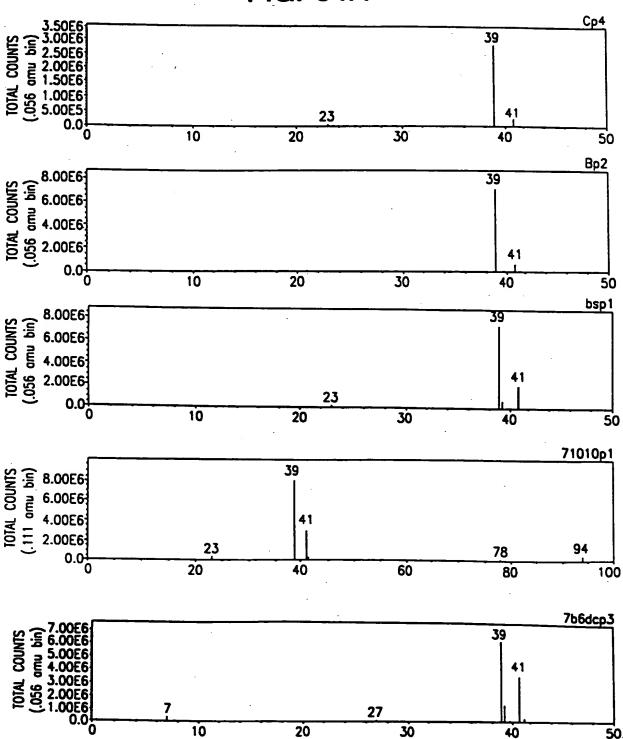


FIG. 61A



The state of the s

FIG. 61B

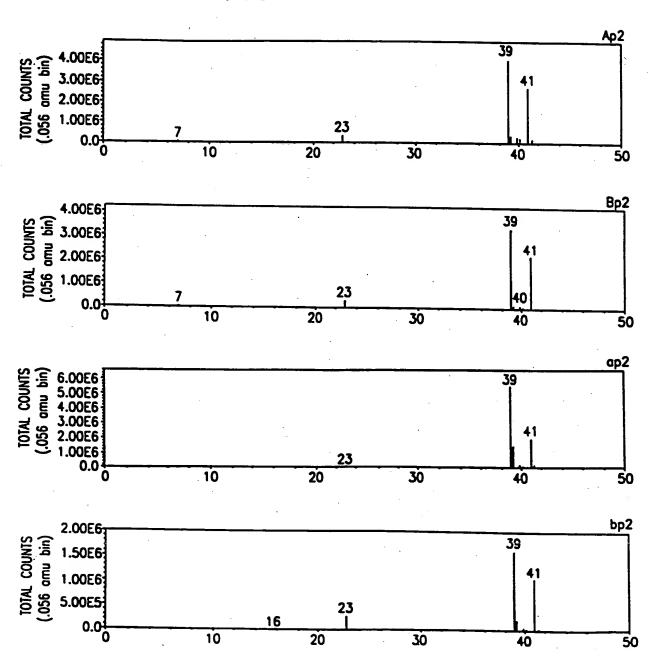
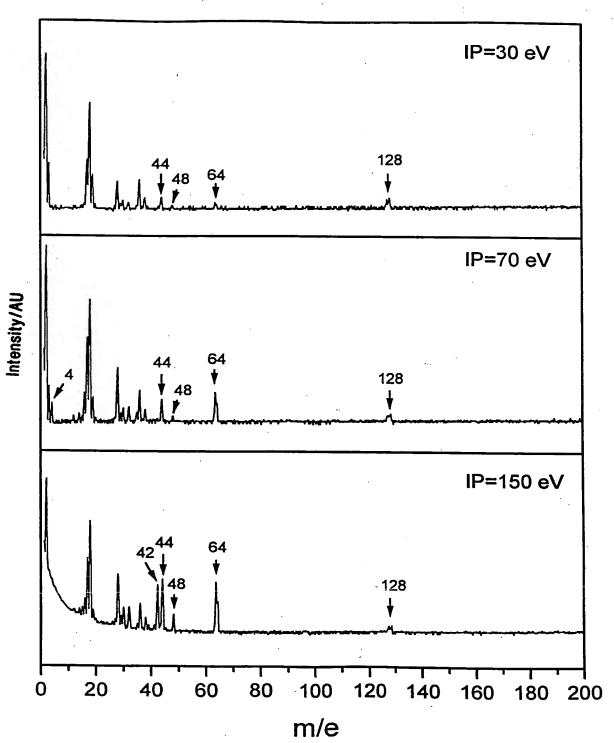
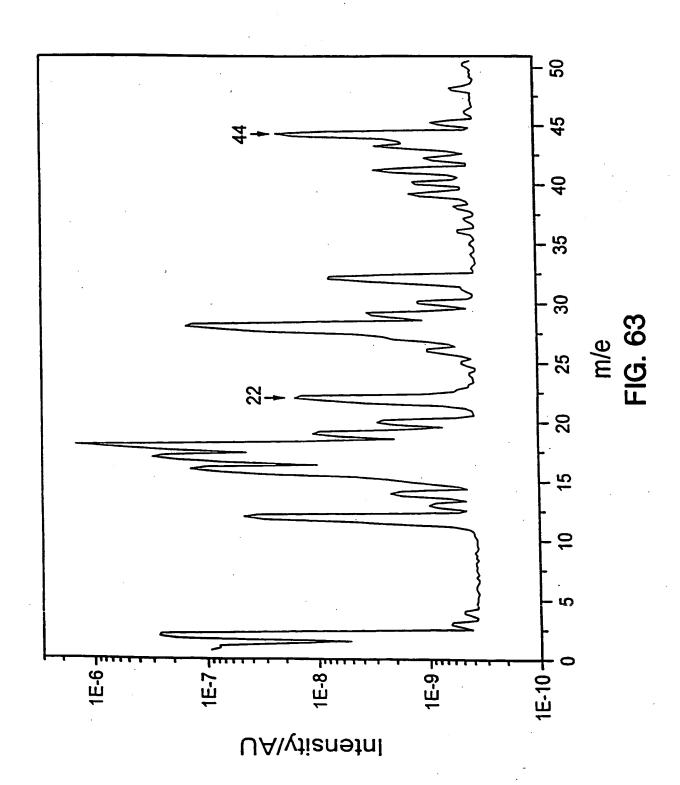


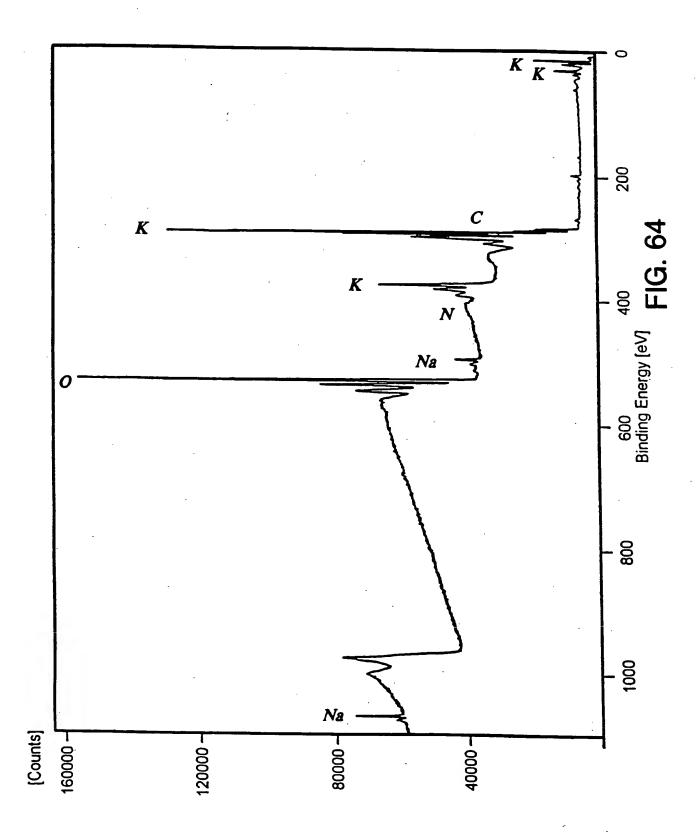
FIG. 62



APPROVED CLASS SUBCLAS.

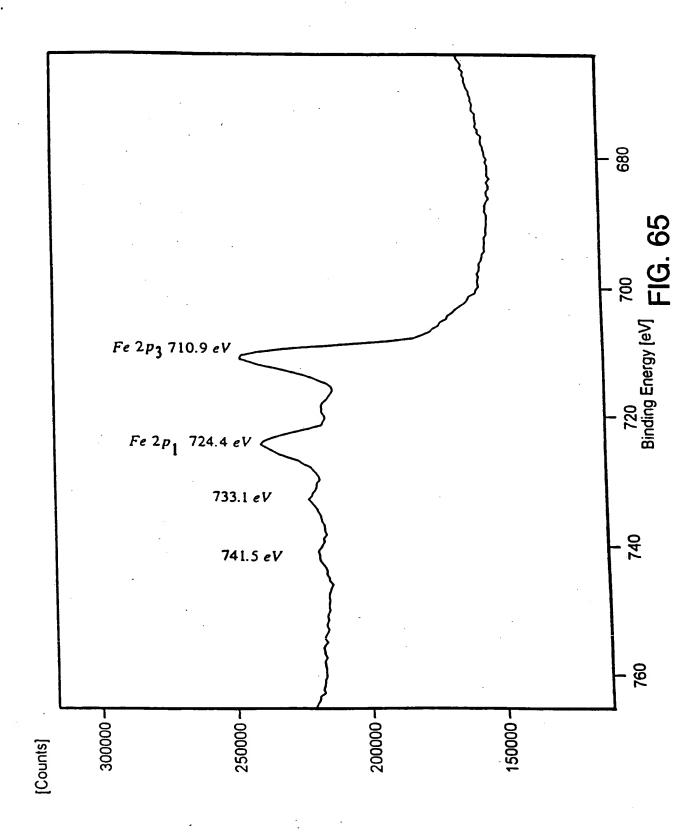
DRAFISMAN



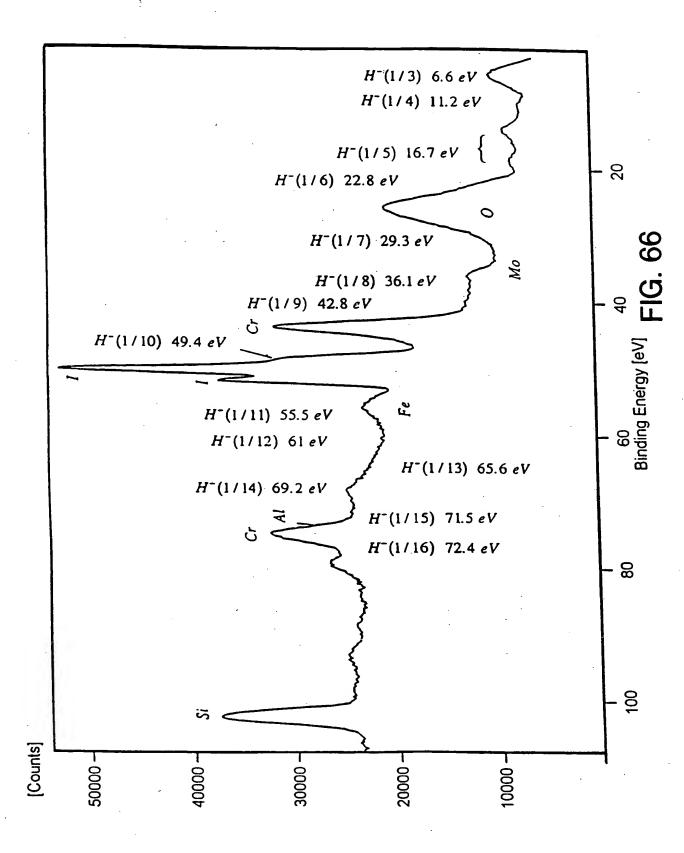


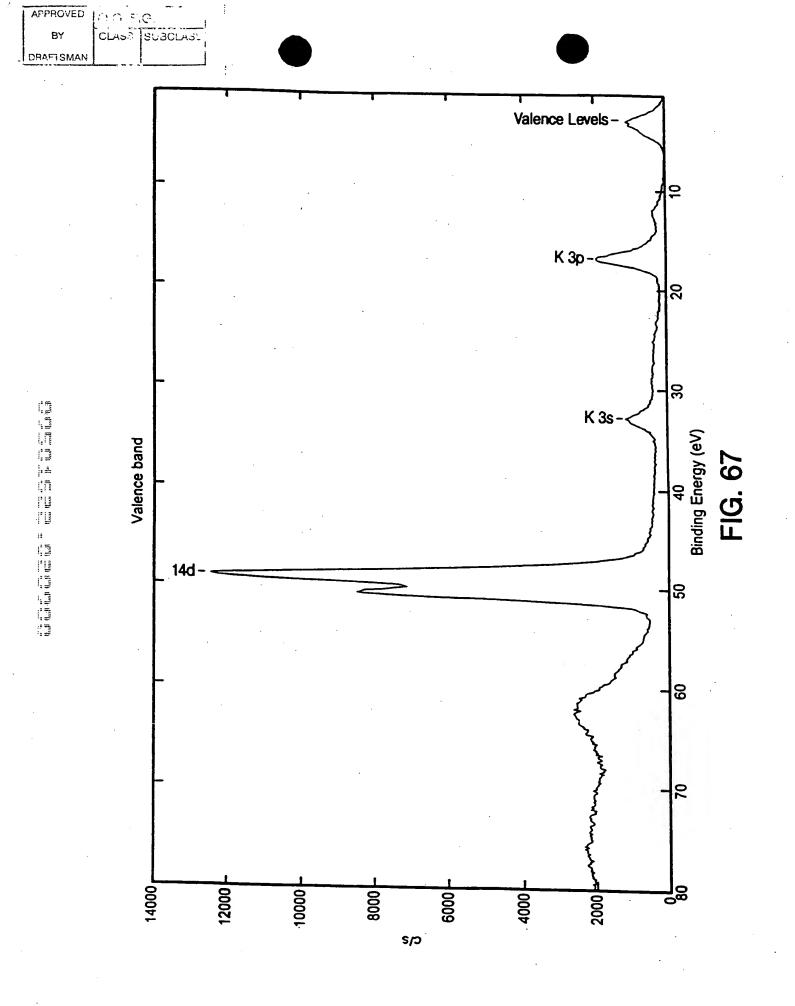
AFPROVED	0.6. 56.	
BY	CLASE	SUBCLAC
PAFTSMAN		

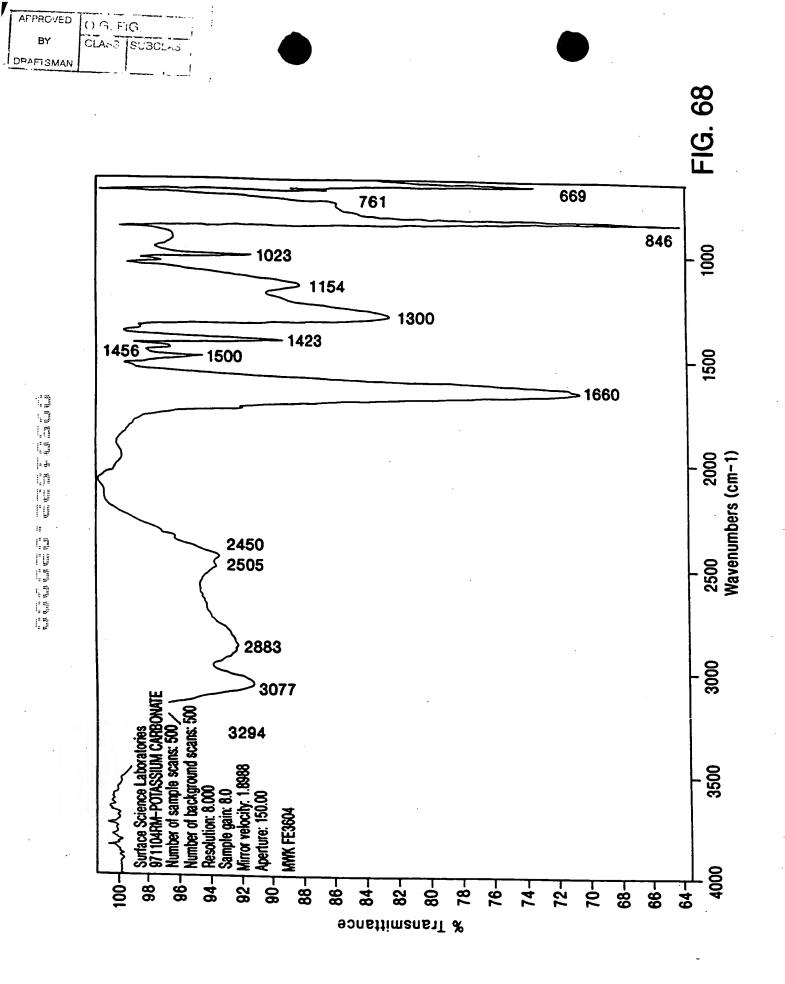
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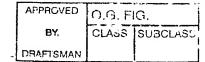
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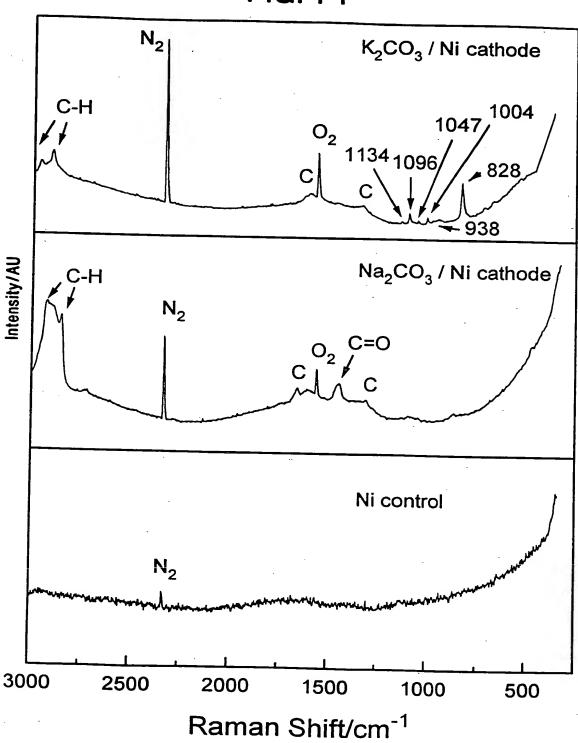
AFPROVED



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FIG. 71

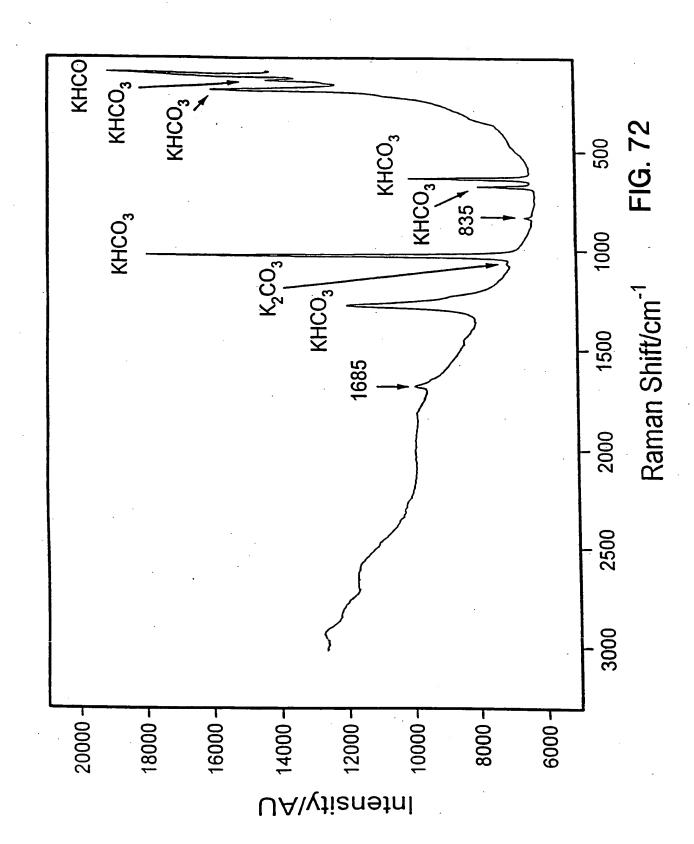


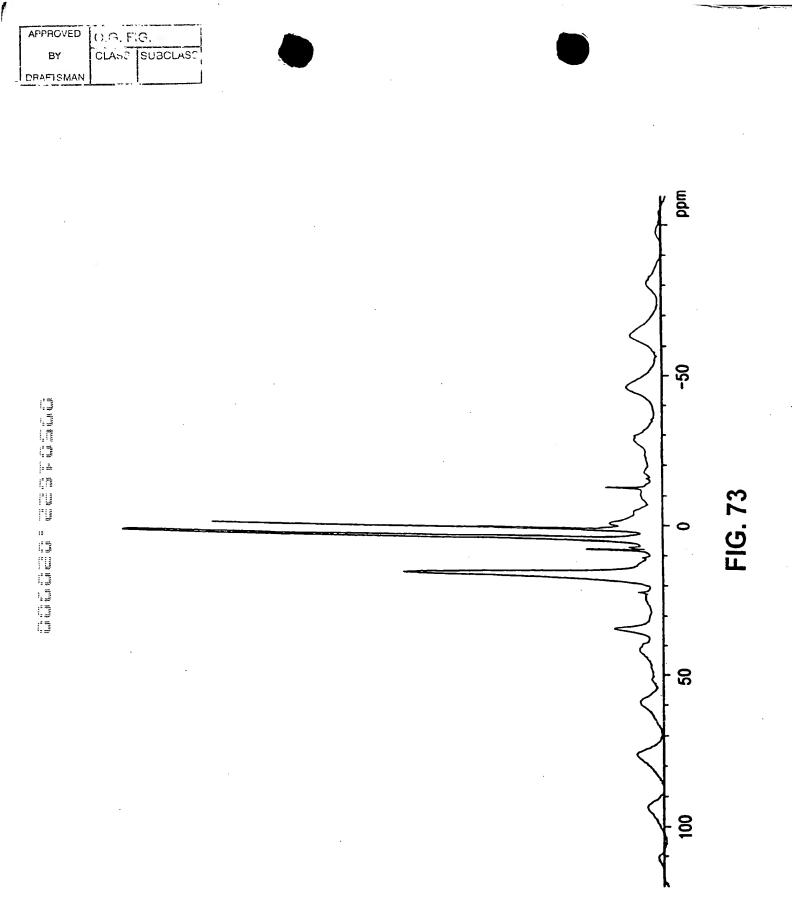
D.G. FIG.

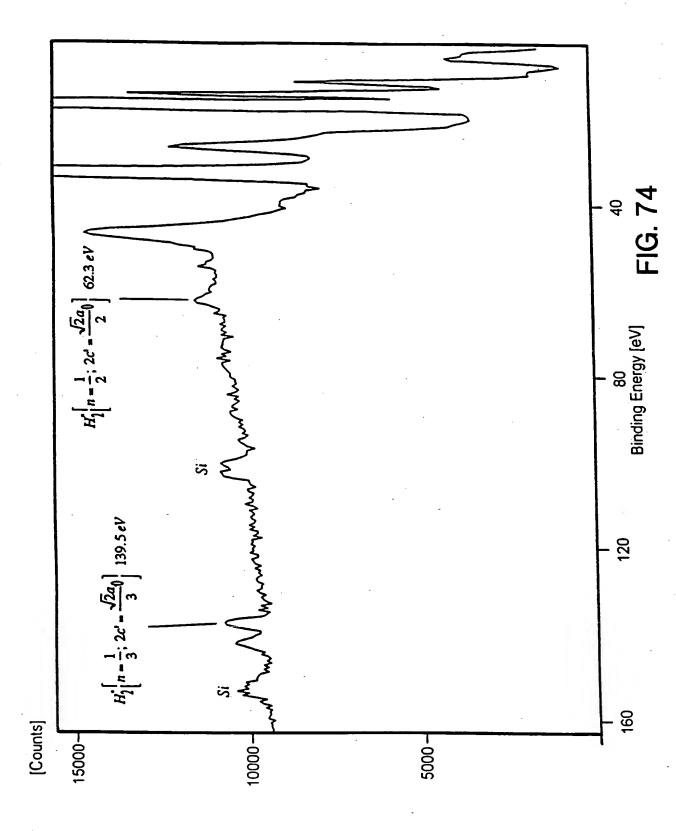
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BY DRAFISMAN







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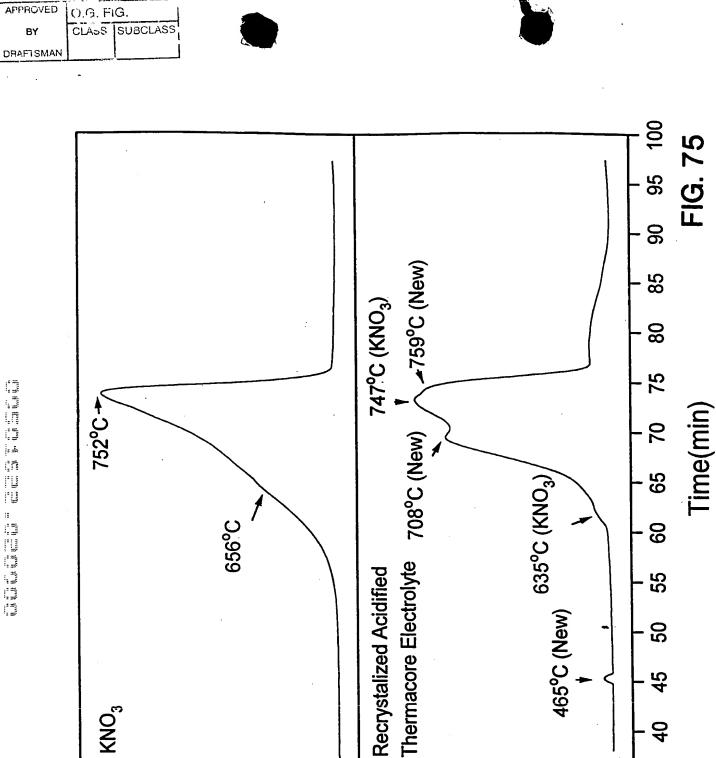
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